SERVICE MANUAL

维修手册

客户 AOC 机种名 203Vw 销售地区 中国大陆





TA6AMADDW3A1A
TA7CMADDWLACAN

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1. 安全与注意事项

FCC 注意事项

FCC B 类无线电频率干扰声明 警告: (对于 FCC 认证的型号)

注意: 本设备已经通过测试,符合 FCC 规定第 15 部分有关 B 类数字设备的限制。这些限制可有效地防止在居住区使用本设备时产生有害的干扰。本设备会产生、使用并且辐射无线电波,如果不按照说明来安装和使用,则可能对无线电通信产生有害的干扰。但是,我们并不保证在某些特定位置安装本设备后不会产生干扰。如果本设备的确对无线电或电视节目接收产生有害干扰(可通过打开和关闭本设备来确定是否存在干扰),我们希望用户采取下列一项或几项措施来消除干扰:

- 1. 改变接收天线的方向或位置。
- 2. 增加本设备和接收器之间的距离。
- 3. 将本设备和接收器分别接到不同的电路电源插座。
- 4. 咨询经销商或专业的无线电 / 电视技术人员以寻求帮助。

注意事项:

- 1. 如果未经有关方面(负责是否符合标准)的明确许可而进行修改或改动,用户将被取消使用本设备的权利。
- 2. 应使用屏蔽的接口电缆和交流电源线(如果有)以便符合辐射限制。
- 3. 制造商对于因未经授权修改本设备而导致的任何无线电和电视干扰不承担责任。解决此类干扰是用户的责任。

WEEE 声明

欧盟的私人住宅用户对垃圾设备的处理



产品或其包装上的这个标记表示的是,该产品不得与您其他的家庭垃圾一起处理。相反,将您的垃圾设备交给指定的收集点,使废弃电器设备得以回收,是您的责任。您在处理垃圾设备时将其分类收集与回收,有助于保护天然资源,并在回收利用时,保护人体健康与环境。有关您可以将垃圾设备放在何处回收的更多信息,请联系您所在城市的办公室,您购买产品的家庭垃圾处理服务处或商店。

预防措施

▲ 警告:如果不按本文档所述使用控件、进行调整或执行其它任何过程,可能导致电击、触电和 / 或机械伤害。

请阅读这些预防措施,并遵照这些说明来连接和使用计算机监视器。

预防措施

- 不要使监视器靠近有水的地方,如浴缸、洗脸盆、厨房水池、洗衣盆、游泳池或潮湿的地下室等。
- 不要将监视器放置在不稳定的推车上、平台上或桌子上。如果监视器掉落,可能会造成人员伤害并导致设备严重损坏。仅使用制造商推荐的或随监视器一起销售的推车或平台。如果将监视器挂在墙上或架子上,应使用制造商认可的安装工具并按照工具说明进行操作。
- 机壳后部和底部的槽和开口用于通风目的。为确保监视器可靠运行而不会过热,切勿阻塞或覆盖这些开口。不要将监视器放置在床、沙发、地毯或类似的表面上。不要将监视器放置在暖气片或热调节器上面或附近位置。不要将监视器放置在书柜或橱柜中,除非通风良好。
- 监视器只应使用标签上注明的电源类型。如果您不了解家中的电源类型,请与经销商或当地电力公司联系。
- 本监视器配备有一个三相接地插头,其中一个端头接地。为安全起见,该插头应插入接地的电源插座中。如果三相插头不能插入您的插座,请找电工安装一个正确的插座,或使用适配器将设备安全接地。不要改变接地插头的安全功能。
- 遇有雷雨天气或长时间不使用时,应拔掉设备的电源线。这样做可以防止因电压突变而损坏监视器。
- 不要使电源板或延长线过载。过载可能导致火灾或电击。
- 切勿将任何异物塞入监视器机壳的开槽内。否则会导致电路短路而引起火灾或电击。切勿使液体溅落到监视器上。
- 不要自行维修监视器,打开或拆卸机盖时有高压或其它危险。请委托专业维修人员来进行所有维修工作。
- 为确保正常运行,本监视器只应与 UL 列出的计算机一起使用,这些计算机的的插座经过正确配置 并且标记有 100 - 240V AC, Min. 5A。
- 墙壁电源应安装在靠近设备的地方并且便于插拔电源线。
- 仅限使用列有 UL、CSA 授权标记之连接电源变压器(针对带外置电源适配器的产品)。

2. 技术规格

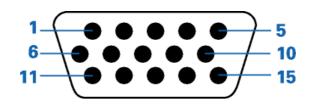
一般规格

	市场型号	203Vw		
	驱动系统	TFT 彩色 LCD		
	尺寸	511mm (20")		
LCD 面板	像素间距	0. 258mm (H) x 0. 258mm (V)		
上〇万 田 次	视频	R, G, B 模拟接口 DVI 数字接口		
	独立同步	行 /场 TTL		
	显示颜色	16.2M 色彩		
	点时钟	146.25 MHz		
	水平扫描范围	31 kHz - 82 KHz		
	水平扫描尺寸(最大)	433.44 mm		
	垂直扫描范围	56 Hz - 75 Hz		
	垂直扫描尺寸(最大)	270.9 mm		
	预设的最佳分辨率	1680 x 1050 (60 Hz)		
】 分辨率	预设的最高分辨率	1680 x 1050 (60 Hz)		
7 77	即插即用	VESA DDC2B		
	输入连接器	D-Sub 15 针 和 DVI-D		
	输入视频信号	模拟: 0.7Vp-p(标准),75 OHM,正极性 和 TMDS		
	电源	100 ² 40VAC, 47 ^{63Hz}		
	功率消耗	开机 < 41W		
	-53 — H174 L	离机 < 1W		
	连接器类型	15- 针 Mini D-Sub 和 DVI-D		
	信号电缆类型	可分离		
	尺寸和重量:			
 物理 特性	高度(含底座)	398.5mm		
M4T 14 IT	宽度	472.3mm		
	深度	182mm		
	重量(仅监视器)	4. 4kg		
	重量(含包装)	6.0kg		
	温度			
	工作时	0° - +50°		
	非工作时	-20° - +60°		
	湿度:			
环境	工作时	10% - 85% (非凝露)		
	非工作时	5% - 80%(非凝露)		
	海拔高度			
	工作时	$0^{\sim}3000\text{m} \ (0^{\sim}10000 \text{ ft})$		
	非工作时	$0^{\sim}5000 \text{m} \ (0^{\sim}15000 \text{ ft})$		
标准	CCC, CUL, FCC, CE, MPRII,	CCC, CUL, FCC, CE, MPRII, RoHS		

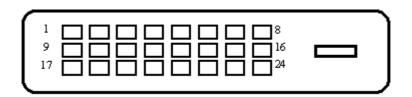
预设显示模式

STAND	RESOLUTION	HORIZONTAL	VERTICAL
Dos-mode	720 x 400	31. 47	70.0
VGA	640 x 480	31. 47	60. 0
VGA	640 x 480	37. 50	75. 0
SVGA	800 x 600	37. 879	60. 0
SVGA	800 x 600	46. 875	75. 0
XGA	1024 x 768	48. 363	60. 0
XGA	1024 x 768	56. 476	70. 0
XGA	1024 x 768	60. 02	75. 0
XGA	1024 x 768	48. 780	60. 0
XGA	1024 x 768	60. 241	75. 0
SXGA	1280 x 1024	64.00	60. 0
SXGA	1280 x 1024	80.00	75. 0
SXGA+	1680 x 1050	65. 29	60.0

接头引脚分配



管脚号	功能描述	管脚号	功能描述
1.	视频 - 红色	9.	+5V
2.	视频 - 绿色	10.	检测电缆
3.	视频 - 蓝色	11.	N. C.
4.	TDX	12.	DDC-串行数据
5.	接地	13.	水平同步信号
6.	红地	14.	垂直同步信号
7.	绿地	15.	DDC-串行时钟
8.	蓝地		



管脚号	信号名称	管脚号	信号名称	管脚号	信号名称
1	TMDS 数据 2-	9	TMDS 数据 1-	17	TMDS 数据 0-
2	TMDS 数据 2+	10	TMDS 数据 1+	18	TMDS 数据 0+
3	TMDS 数据 2/4 屏蔽	11	TMDS 数据 1/3 屏蔽	19	TMDS 数据 0/5 屏蔽
4	TMDS 数据 4-	12	TMDS 数据 3-	20	TMDS 数据 5-
5	TMDS 数据 4+	13	TMDS 数据 3+	21	TMDS 数据 5+
6	DDC 时钟	14	+5V 电源	22	TMDS 时钟屏蔽
7	DDC 数据	15	接地(对于 +5V)	23	TMDS 时钟 +
8	N.C.	16	热插拔检测	24	TMDS 时钟 -

即插即用

即插即用 DDC2B 功能

本监视器具有 VESA DDC2B 能力,符合 VESA DDC 标准。这使得监视器可以将自己的标识告知主机系统,根据所用 DDC 的级别,还可以告知有关其显示能力的其它信息。

DDC2B 是基于 I2C 协议的双向数据信道。主机可以通过 DDC2B 信道请求 EDID 信息。

3. 操作说明及工厂模式调整操作说明

外部控制

按电源开关即可开关显示器。其它功能按键位于前面板下方 。通过调节这些功能键可得到您需要的画面。

- *接好电源线。
- * 将信号线接到 PC 机显卡
- * 打开显示器把开关打到开机位置, 电源指示灯亮。



1.	自动配置键
2.	音量增大/+
3.	音量降低/-
4.	菜单键/选择
5.	电源开关/电源指示灯

使用 OSD 调整

- 1. 按 MENU 按钮激活 OSD 窗口。
- 2. 按 + 或 浏览这些功能。 如果想要调整的功能突出显示,按 MENU 按钮激活它。如果所选的功能包含有子菜单,再按一下 + 或 可以浏览到子菜单功能。如果想要调整的功能突出显示,按 MENU 按钮激活它。
- 3. 按 + 或 更改所选功能的设置。要退出和保存,请选择退出功能。
- 4. 如果您想调整其它任何功能,请重复步骤 2-3。
- 5. OSD 锁定功能: 要锁定 OSD , 请在显示器关闭时按住 MENU 按钮, 然后按电源按钮打开显示器。 要解锁 OSD , 请在显示器关闭时按住 MENU 按钮, 然后按电源按钮打开显示器。



功能控制说明

明亮度	Ø	对比度		来自数字记录器的对比度。
7476/2	į.	亮度	‡	背光调整。
影像设定		相位		调整图片相位以降低水平线噪声。
影像以足		时序		调整图片时钟以降低垂直线噪声。
影像位置		水平位置		调整图片的水平位置。
於啄色且	₽	垂直位置		调整图片的垂直位置。
		暖色温	无	从 EEPROM 恢复暖色温
		冷色温	无	从 EEPROM 恢复冷色温
		sRGB	无	从 EEPROM 恢复 sRGB 色温
色温	••	用户 / 红色	R	来自数字记录器的红色增益。
		用户 / 绿色	G	来自数字记录器的绿色增益
		用户 / 蓝色	В	来自数字记录器的蓝色增益。
选择输入讯号		模拟	无	选择来自模拟输入源的输入信号(D-Sub)。
是1千部/ (11()	-3	数字	无	选择来自数字输入源的输入信号(DVI)。
		水平位置	+	调整 OSD 的水平位置。
OSD 设定	OSD	垂直位置	+□+	调整 OSD 的垂直位置。
		OSD 显示时间设定	0	调整 OSD 显示时间。
语言		语言选择	无	选择 OSD 菜单显示所用的语言。
输入讯号资讯	0	输入讯号资讯	无	显示分辨率、水平 / 垂直频率和当前输入时序的输入端口。
恢复出厂模式	R₹	是	无	清除自动配置的每个旧状态。
灰及山/ 医八	にと	否	无	不执行重置,返回主菜单。
退出菜单	EXIT	无	无	退出 OSD

工厂模式调整

进入工厂模式方法:

机器应处于开机状态,关断输入的220V电源,先按住MENU键,然后接通电源,这时画面会出现"Auto Level"后画面会进行自动调整。同时按MENU键,插拔电源,0SD菜单位于屏的左上角。

a. 基本调整:

b. 增益调整:

按菜单的左右键选中"F"并且按下MENU键进入

调整7800K色温

- 1、选中"AUTO LEVEL"先进行底光栅自动调整
- 2、按 "MENU" 选择7800K进行R G B增益调整 $x = 296 \pm 20, y = 311 \pm 20, Y = 180 \pm 10 \text{ cd/m}^2$

调整6500K色温

- 1、选中"AUTO LEVEL"先进行底光栅自动调整
- 2、按 "MENU" 选择 6500K 进行 R G B 增益调整 $x = 313 \pm 20, y = 329 \pm 20, Y = 180 \pm 10 \text{ cd/m}^2$

调整SRGB色温

- 1、选中"AUTO LEVEL"先进行底光栅自动调整
- 2、按 "MENU"选择 SRGB 进行 R G B 增益调整 x = 313 ±20, y = 329 ±20, Y = 150 ±10 cd/m²
- c. 调整完毕直接关闭电源。

4. ISP 升级流程

1. 连接好烧录卡:

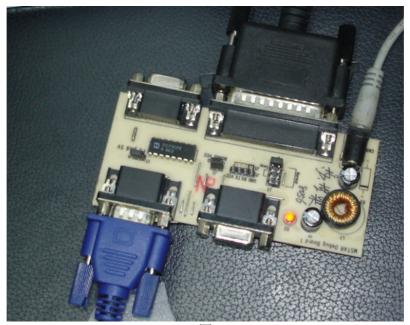


图 1 备注:如无此种烧录板,可用 Myson 烧录板代:连接图如下:



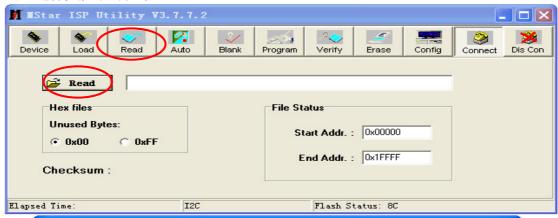
2: 双击 ISP_Tool v3.772.exe





图 2

3. 点击 "READ "选择要烧录的程序



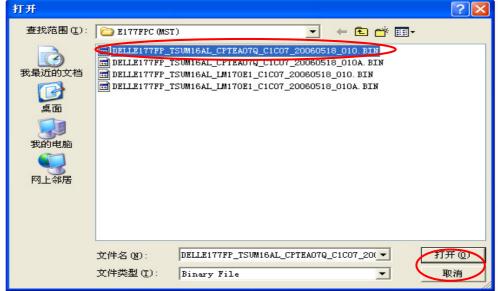


图 3

4. 点击打开出现图 4 所示界面:

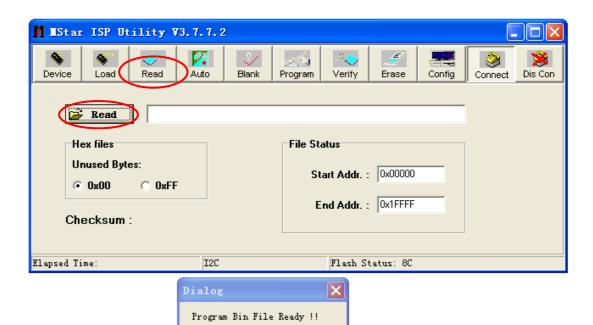


图 4

确定

5. 点"确定"后出现如下界面:

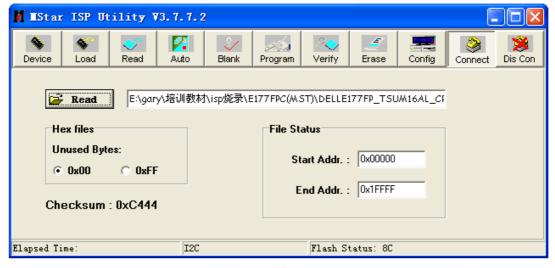


图 5

6. 点 "AUTO" 后再点 "RUN" 开始烧录

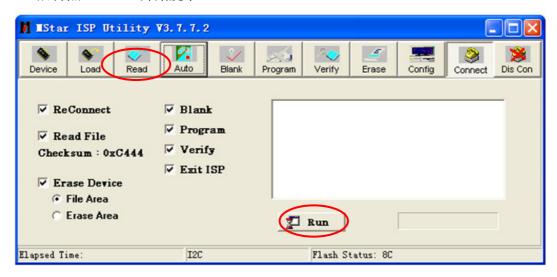


图 6

7. 当烧录完成后, 出现如下界面:

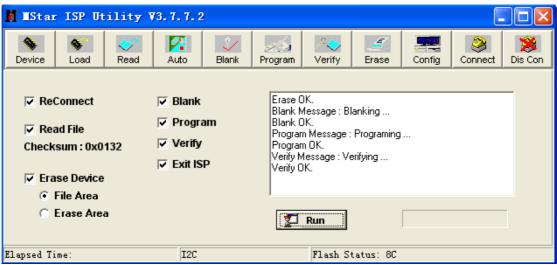


图 7

5. 故障处理流程

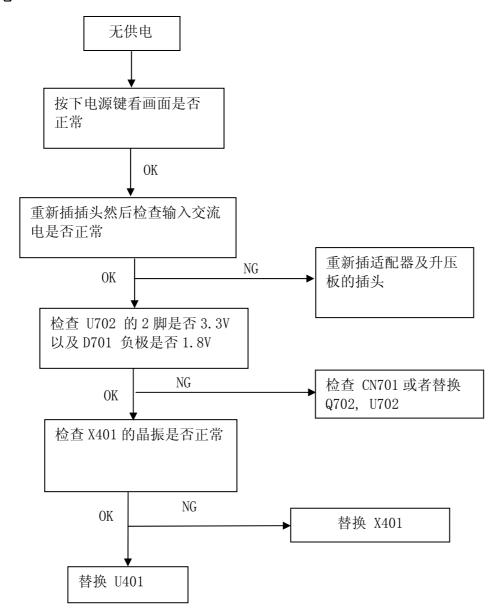
5.1 常见问题解答

问题	可能的解决办法
电源 LED 不 亮	确保电源按钮处于打开(ON)位置并且电源线正确连接到接地电源 插座和监视器。
无即插即用	1. 为了使监视器的即插即用功能起作用,需要配备即插即用兼容的计算机和视频卡。请联系您的计算机制造商。另外,检查监视器的视频电缆并确保没有管脚弯曲。 2. 确保安装了 AOC 监视器驱动程序(可以从下面的站点下载 AOC 监视器驱动程序: http://www.aoc.com)
图片 模糊不清并且有重影现象	 调整对比度和亮度控件。 确保没有使用延长线或开关盒。我们推荐将监视器直接接到计算机后部的视频卡输出连接器。
图片跳动 、闪烁,或者波纹 图案 出现 在 图片中	 使监视器尽量远离可能产生电气干扰的电气设备。 在当前分辨率下使用监视器能够达到的最大刷新率。
监视器一直处于 "活动 - 关闭 模式"	 计算机电源开关应处于打开(ON)位置。 计算机视频卡应牢固地位于其插槽中。 确保监视器的视频电缆正确连接到计算机。 检查监视器的视频电缆并确保没有管脚弯曲。 按键盘上的 CAPS LOCK 键并观察 CAPS LOCK LED 指示灯,确保计算机工作正常。按 CAPS LOCK 键后 LED 应变亮或熄灭。
缺少一个基色(红色、绿色或蓝色)	1. 检查监视器的视频电缆并确保没有管脚弯曲。 2. 确保监视器的视频电缆正确连接到计算机。
屏幕图像偏离中心或尺寸不正确。	调整像素频率(时钟, CLOCK) 和焦点(FOCUS),或者按热键(自动, AUTO)
图片颜色不正确 (白色看起来不是白色)	调整 RGB 颜色或选择色温
屏幕上出现水平或垂直失真	使用 win 95/98 关机模式调整时钟 (CLOCK) 和焦点 (FOCUS),或者使用热键(自动键)

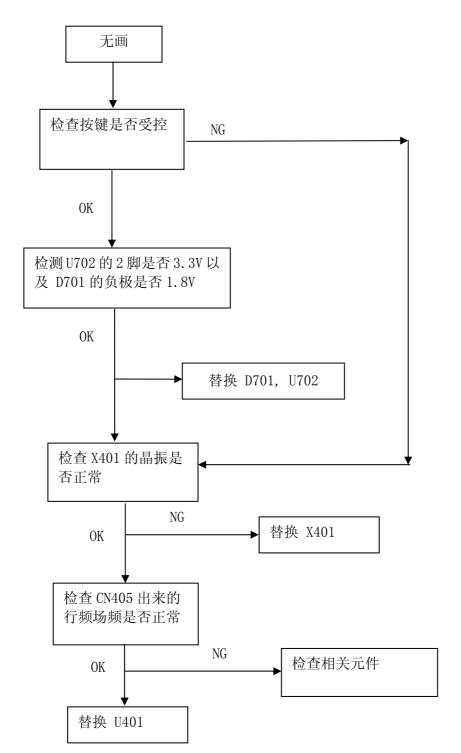
5.2 不良处理

5.2.1 主板

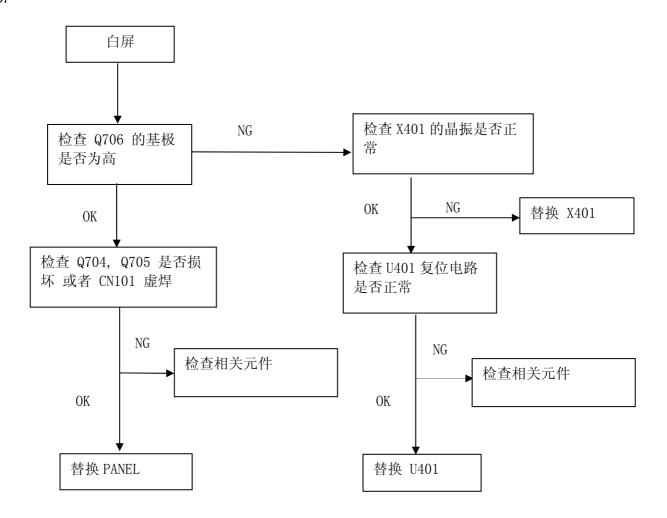
无供电



无画 (LED 橙色)

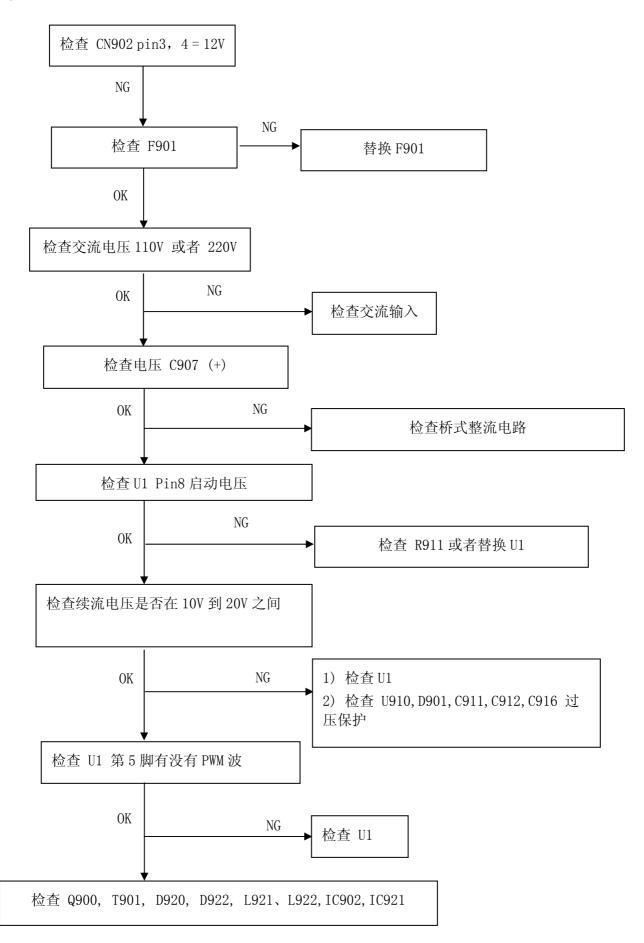


白屏

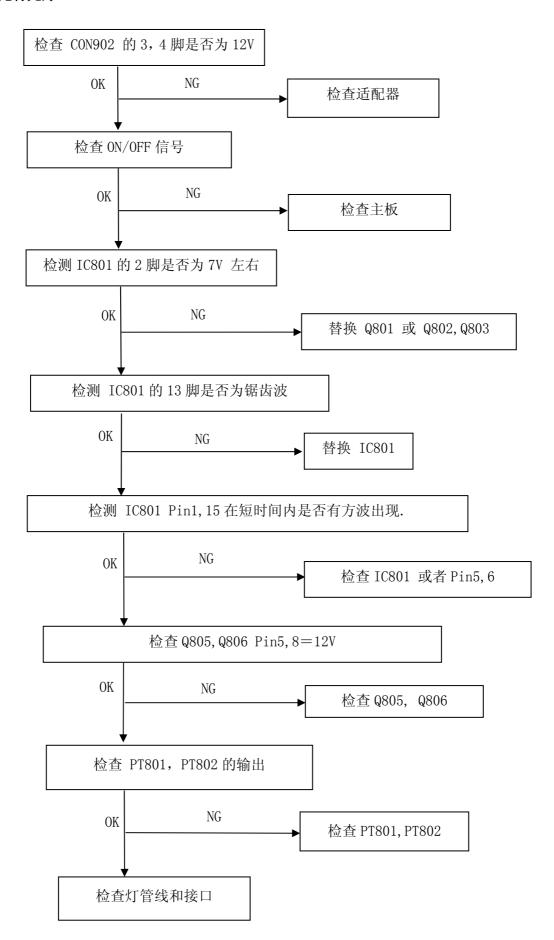


5.2.2 电源板

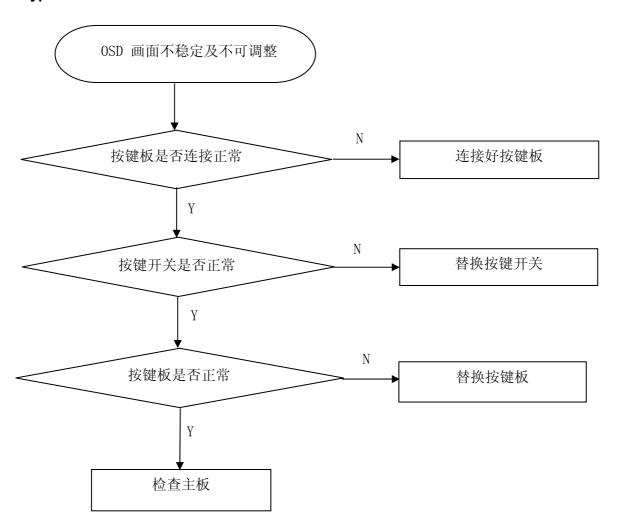
1) 无供电



LED 不亮,无背光灯

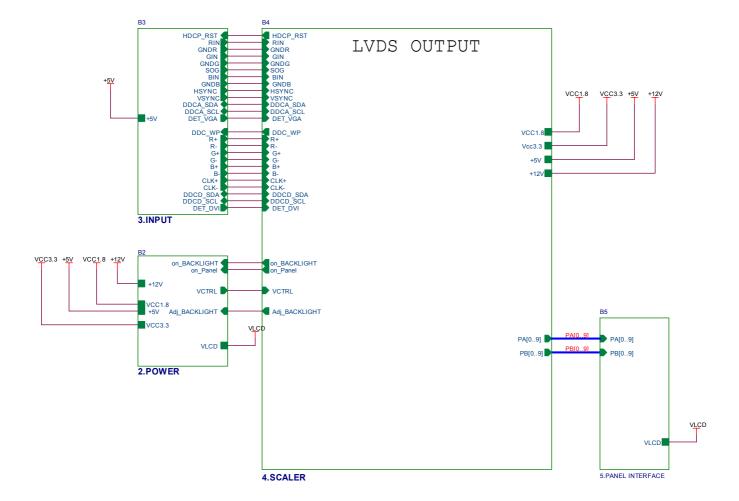


5.2.3 Keypad Board

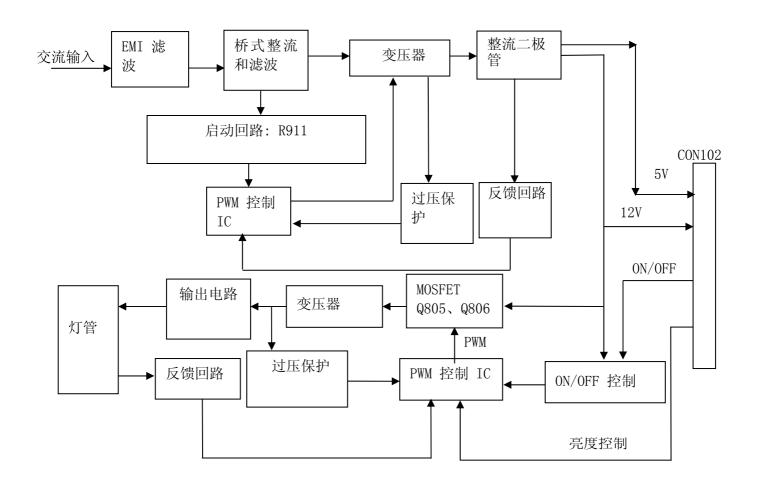


6. 电气方框图

主板

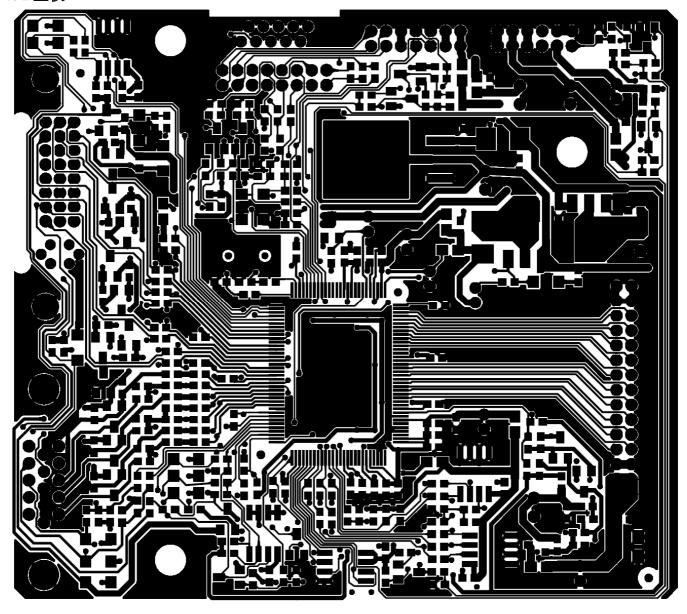


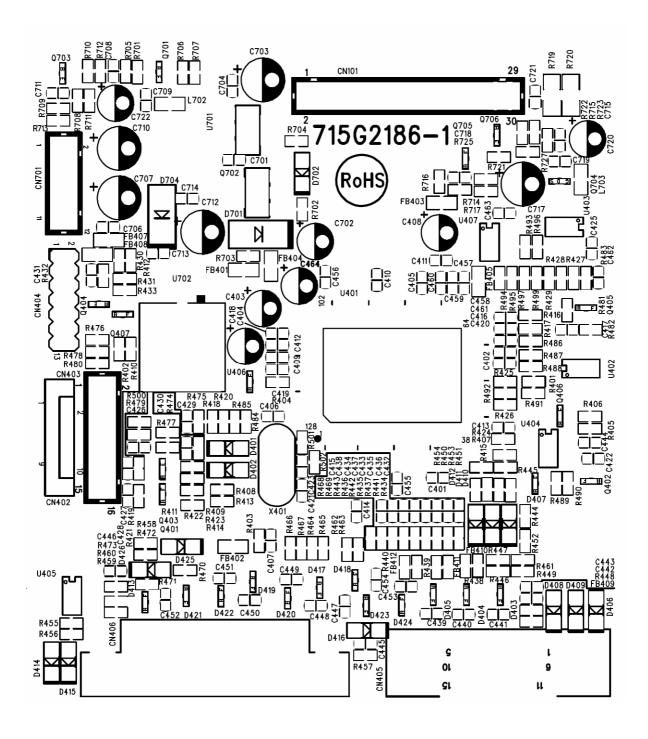
电源板



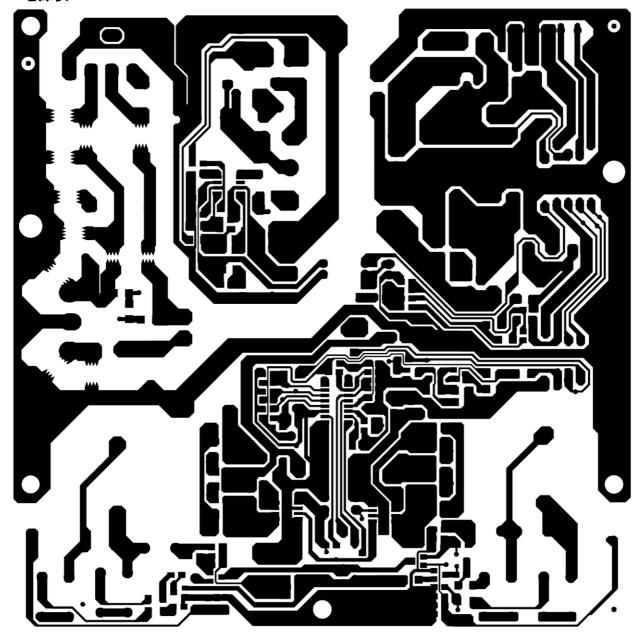
7. PCB 分布图

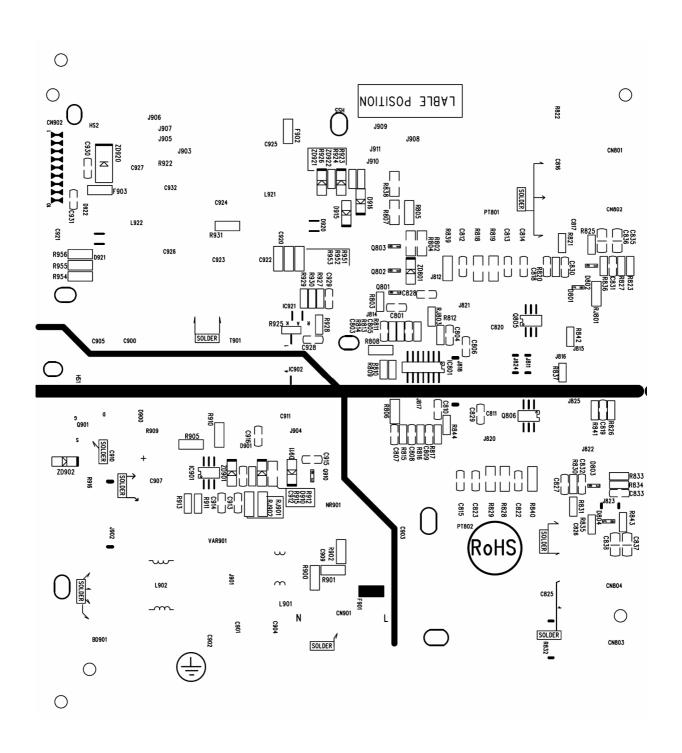
7.1 主板

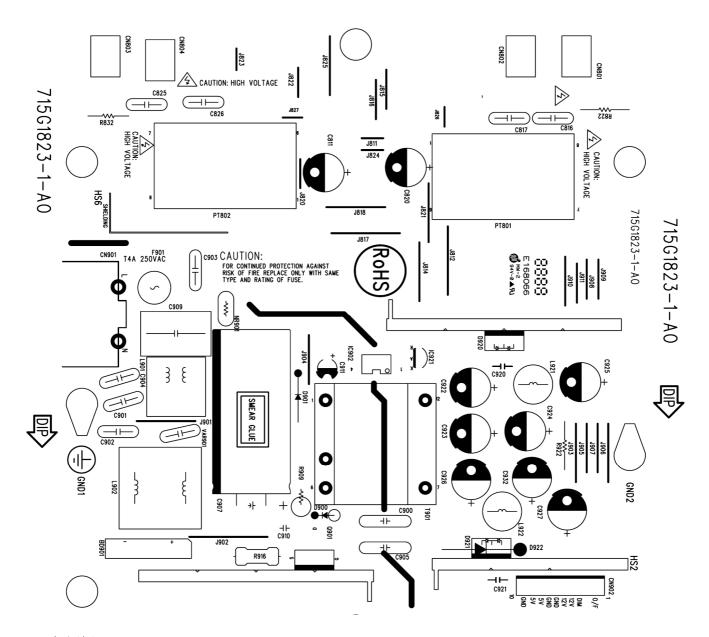




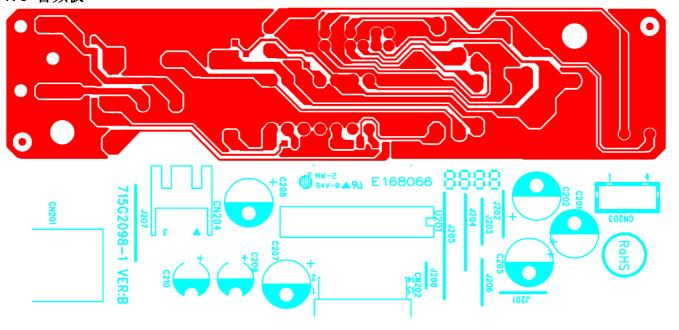
7.2 电源板







7.3 音频板



715G2098-1 VER:B

7.4 按键板

SW105

UP

UP

SW104

SW103

MENU

SW103

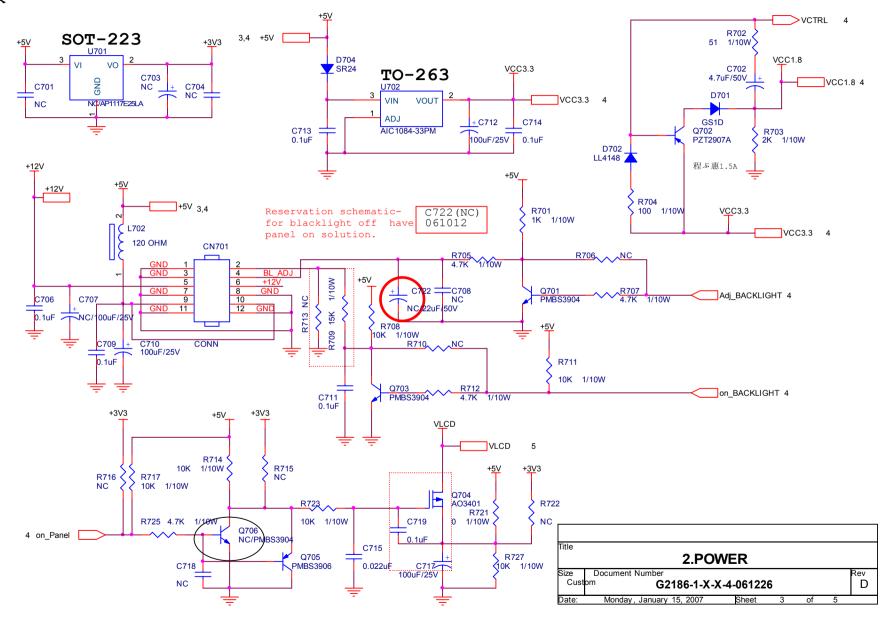
N/OFF

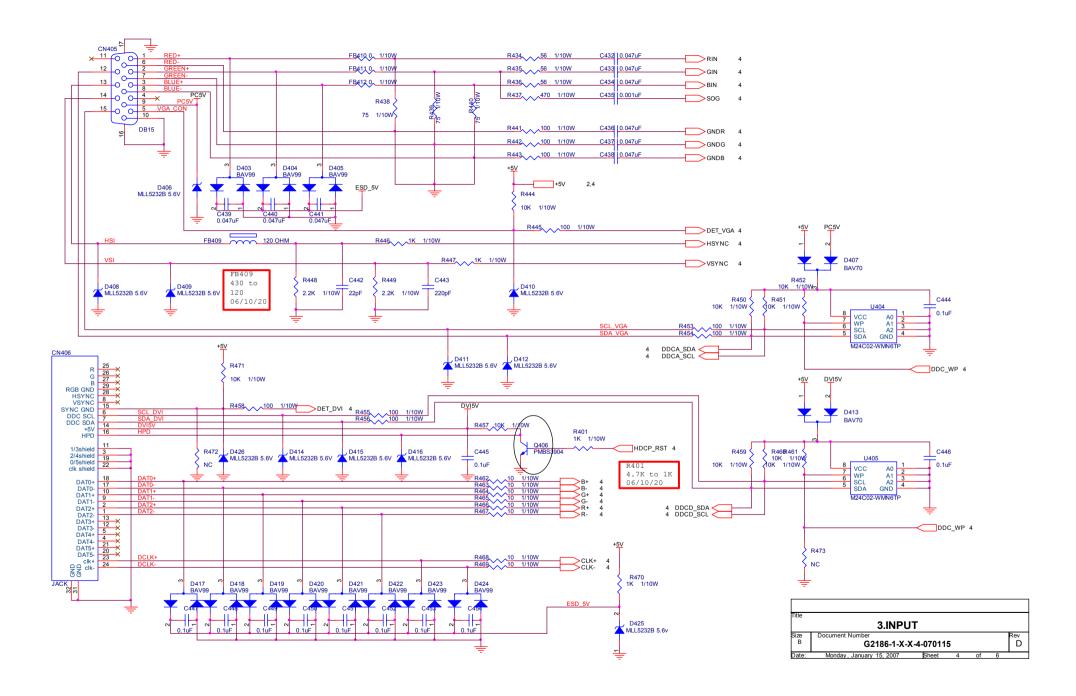
' ₹ 715G1317—1—8 RoHS

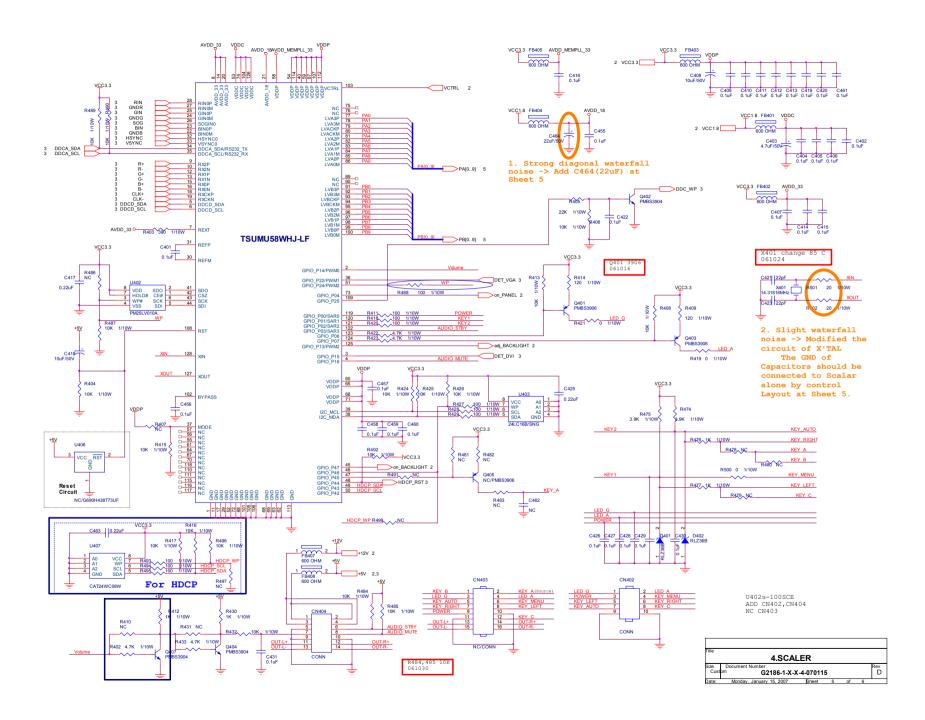


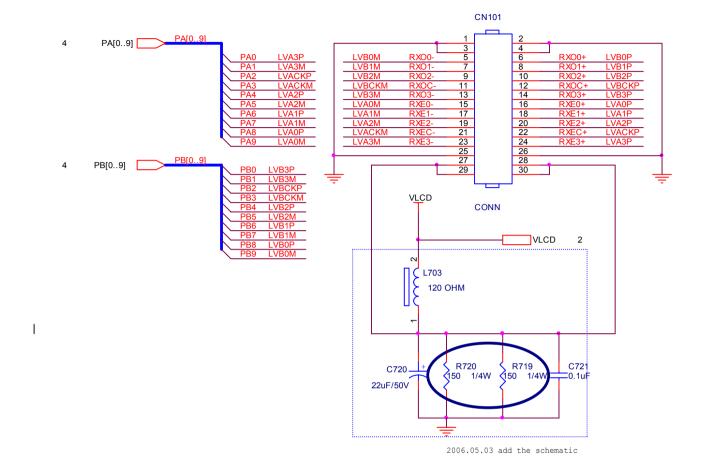
8. 线路图

8.1 主板

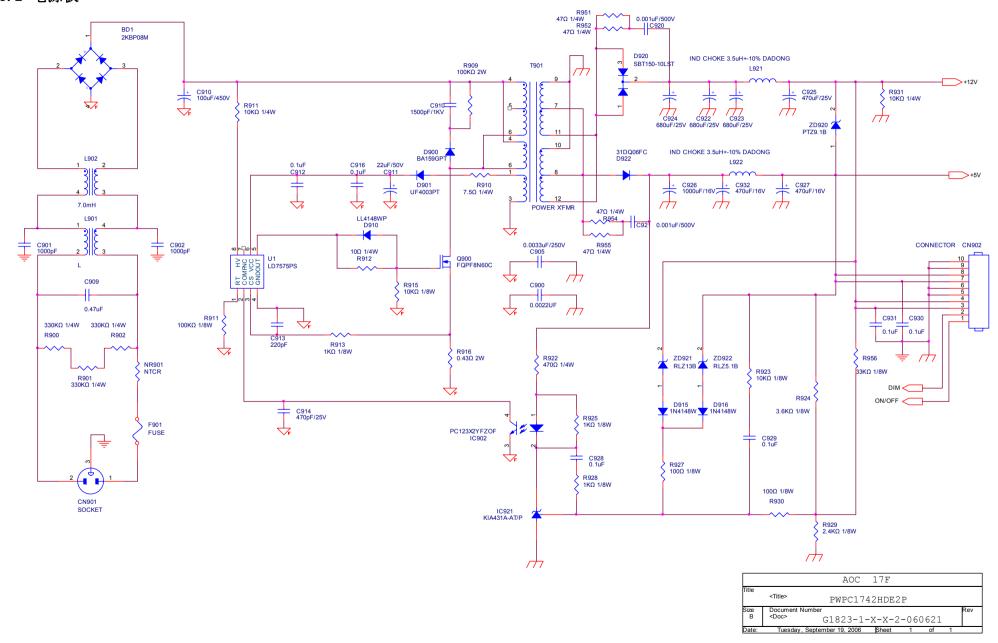


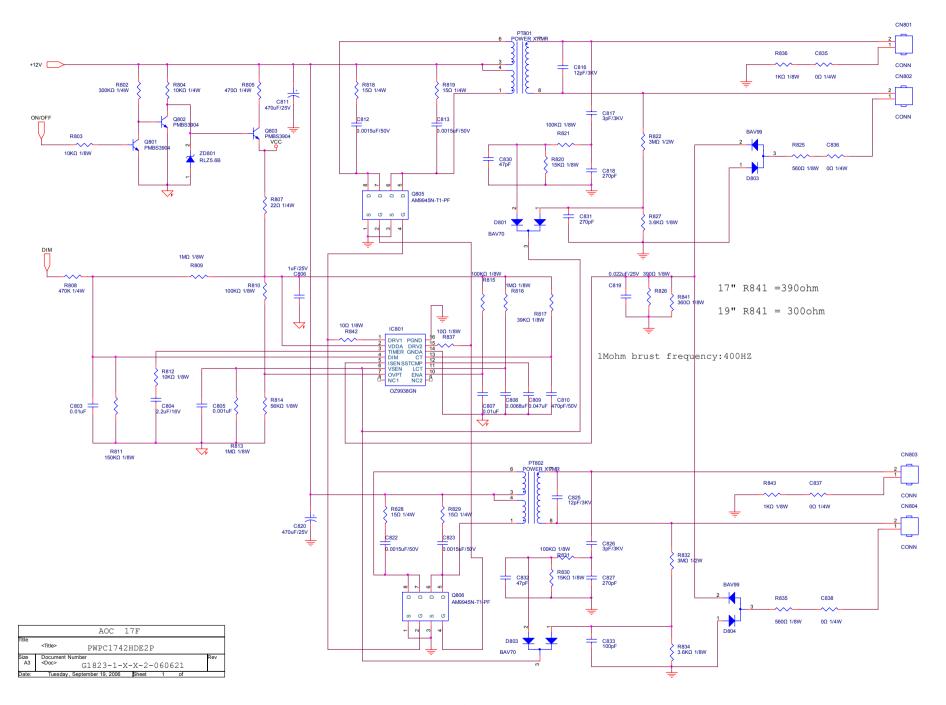




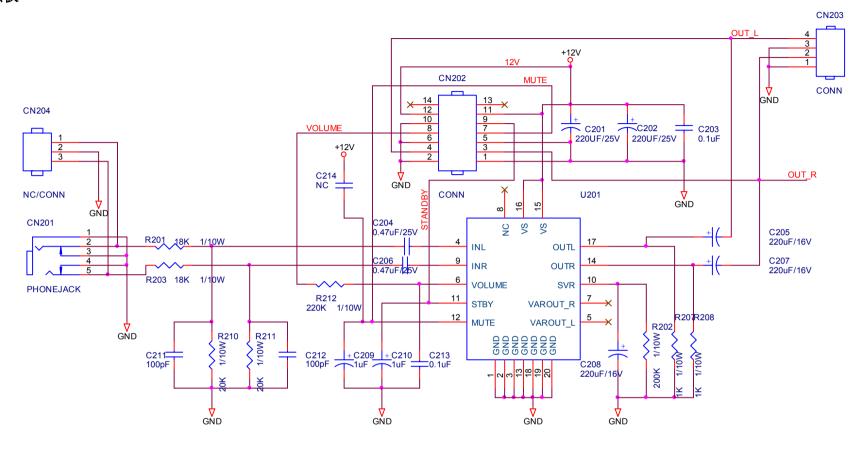


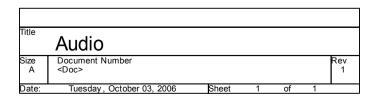
8.2 电源板



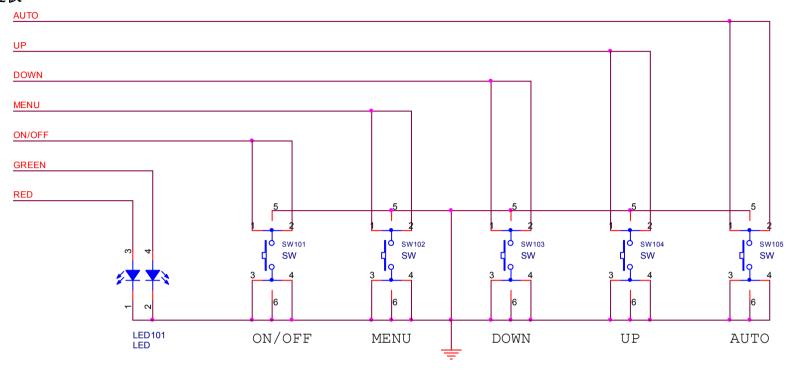


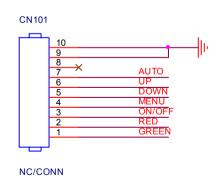
8.3 音频板

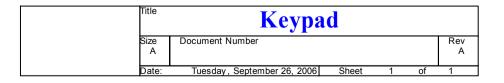




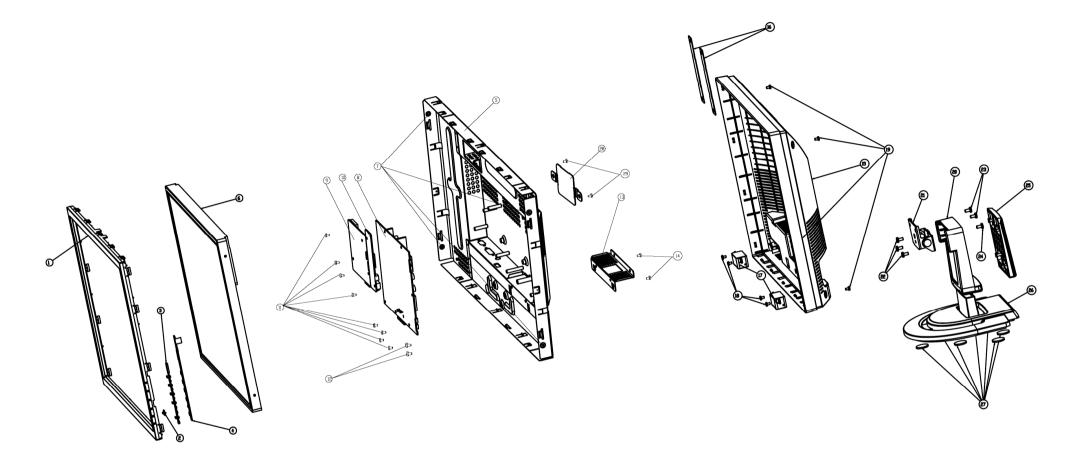
8.4 按键板







9. 爆炸图



	AOC 203V	W		
Item	Description	Part Number	Q'ty	Remark
1	Bezel	A34G0129 GMC1B 30	1	
2	LED LENS	A33G0091 1 1C	1	
3	Key Button	A33G0092 GM 1L	1	
4	Key BOARD	KEPC6AAC	1	
5	Main Frame	Q15G0128-1	1	
6	20"W LCD Panel	750GLUA1W2111N	1	
7	M3 Screw for Panel & Mainframe	M1G130-6-120	4	
8	Power BOARD	PWPCA42AE1P	1	
9	Scalar BOARD	CBPC6AMAACA1	1	
10	Audio PCB	AUPC6AA3	1	
11	M3 Screw for PCB	M1G1730-6-120	7	
12	M3 Screw for PCB	M1G1140-6-120	2	
13	IO Bracket	Q15G0129-1	1	
14	M3 Screw for IO Bracket & Mainframe	M1G130-5-120	4	
15	Rear Cover	A34G0130 GMA2B	1	
16	VESA Mount Bracket	A15G0028-1	2	
17	Speaker	078G 322 6 G	2	
18	M3 Screw for Speaker & Rear Cover	Q1G1030-8-120	4	
19	M3 Screw for Rear Cover & Mainframe	M1G930-5-47-CR3	4	
20	Stand Front Cover	A34G0131-1	1	
21	Hinge	A37G0007-5	1	
22	M4 Screw for Hinge & Stand Front	AQ1G1740-12-120	3	
23	M4 Screw for Hinge & Rear Cover	M1G2940-10-225-CR3	2	
24	M4 Screw for Hinge & Rear Cover	M1G340-10-47-CR3	2	
25	Stand Rear Cover	A34G0132 GM 1B	1	
26	Base	A34G0133 GM 1B 20	1	
27	Rubber Foot	Q12G6300-25-3	6	
28	Cover BKT	Q15G0156-1	1	
29	Screw for Cover BKT	M1G130-5-120	2	

10. BOM TA6AMADDW3A1A

点位	料号	描述
	007G 1 L113	Wooden pallet
	040G 581689 4A	SERIAL LABEL FOR MONITOR
	044G6002716 8A	Paper board
	044G6002786 8A	PAPER CAP
	044G9003220	CORNER PAPER
	044GH600 1	handle2
	050G 600 4	HANDLE 1
	052G 1185	MIDDLE TAPE
	052G 1186	SMALL TAPE
	052G 1207 A	ALUMINIUM TAPE
	052G 1211 A	165MINIUM TAPE
	078G 322 6 G	.PK 80HM 1.5W NeoSonica
	089G 17356G554	AUDIO CABLE
	089G 725HAA550	SIGNAL CABLE
	089G414A15N IS	POWER CORD
	095G8018 30143	HARNESS 30P-30P 120mm
	095G8020 5515 D	WIRE HARNESS
	OM1G 130 5120	SCREW
	OM1G 130 6120	SCREW M3X6
	OM1G 340 10 47 CR3	SCREW
	OM1G 930 5 47 CR3	SCREW
	0M1G1140 6120	screw
	0M1G1730 6120	SCREW
	0M1G1730 6120	SCREW
	0M1G1730 6120	SCREW
	OM1G2940 10225 CR3	SCREW
	705GAAK0P34002	20" LCD STAND ASS'Y
	A34G0131 GM 1B	STAND FRONT COVER
	A37G0007 5	HINGE
	AQ1G1740 12120	SCREW
	705GQAK0B34008	20.1" LCD REAR COVER ASS'Y
	0Q1G1030 8120	SCREW
	A15G0028 1	VESA BKT
	A34G0130 GMA2B	REAR COVER(20")
	750GLUA1W2111N	LCD PANEL M201EW02 V1 AU TW
	A33G0091 1 1C	LENS
	A33G0092 GM 1L	KEY BUTTON
	A34G0129 GMC1B 30	BEZEL (20")
	A34G0132 GM 1B	STAND REAR COVER
	A34G0133 GM 1B 20	BASE
	AUPC6AA3	AUDIO BOARD
CN203	033G3802 4	WAFER EH-4
CN202	033G802414С Н	2*7PIN DUAL ROW RIGHT ANGLE H
	040G 581 26605	LABEL-P/N
U201	056G 616 31	IC TDA7496T 1.2W*2 DIP-20 ST
C201	067G 215221 4	220UF +-20% 25V
C202	067G 215221 4	220UF +-20% 25V

C205	067G 305221 3T	220uf/16V
C207	067G 305221 3T	220uf/16V
C208	067G 305221 3T	220uf/16V
CN201	088G 30214K	PHONE JACK 5PIN
U201	Q12G6900 14	RUBBER
0201	Q90G6093 2	HEAT SINK
R208	061G0603102	RST CHIP 1K 1/10W 5%
R207	061G0603102	RST CHIP 1K 1/10W 5%
R203	061G0603183	RST CHIPR 18 KOHM +-5% 1/10W
R201	061G0603183	RST CHIPR 18 KOHM +-5% 1/10W
R210	061G0603203	RST CHIPR 20 KOHM +-5% 1/10W
R210	061G0603203	RST CHIPR 20 KOHM +-5% 1/10W
R211	061G0603204	RST CHIPR 200 KOHM +-5% 1/10W
R202	061G0603224	RST CHIPR 220 KOHM +-5% 1/10W
C211	065G0603101 31	CER1 0603 NPO 50V 100P PM5 R
C211	065G0603101 31	CERT 0003 NT 0 50V 100F PM5 R
C212	065G0603104 32	CHIP 0. 1UF 50V X7R
C203	065G0603104 32	CHIP 0. 1UF 50V X7R
C213	065G0603474 27	CHIP 0. 10F 30V X/K CHIP 0. 47UF 25V Y5V
C204	065G0603474 27	CHIP 0. 470F 25V 15V CHIP 0. 470F 25V Y5V
C204 C209	067G 2151097NT	KMY50VB1M-TP5 5*11.5
C210	067G 2151097NT	KMY50VB1M-TP5 5*11.5
0210	715G2098 1	AUDIO BOARD PCB
	CBPC6AMAACA1	MAIN BOARD
CN404	033G801714A BH	CONNECTOR
CN404 CN402	033G801714A BII	FPC/FFC CONN
CN402 CN701	033G8027 12	WAFER 2*6P 2.0MM R/A
CN701 CN101	033G8027 12 033G8027 30 H	WAFER 30P 2. OMM RIGHT ANGLE
CNIUI	040G 457624 1B	LABEL-CPU
	040G 45762412B	CBPC_LABEL
C408	067G215V100 7N	KY50VB10-M-CC3 5*11.5MM
C408	067G215V100 7N	KY50VB10-M-CC3 5*11.5MM KY50VB10-M-CC3 5*11.5MM
C410	067G215V100 7N	KY25VB100M-CC3 (6. 3*11)
C710	067G215V101 4N	KY25VB100M-CC3 (6. 3*11)
C717	067G215V101 4N	KY25VB100M CC3 (6. 3*11) KY25VB100M-CC3 (6. 3*11)
C720	067G215Y2207NV	KY50VB22M-CC3 5*11
C464	067G215Y2207NV	KY50VB22M CC3 5*11 KY50VB22M-CC3 5*11
C404 C403	067G215Y479 7N	LOW ESR EC 4.7 UF 50V NC
C702	067G215Y479 7N	LOW ESR EC 4.7 UF 50V NC
CN405	088G 35315F H	D-SUB 15PIN
CN405 CN406	088G 35424F H	DVI CONNECTOR 24PIN
X401	093G 2253B J1	XTL NXS14. 31818AE32F-KAB5 20PPM 49/U-S
U401	056G 562149	IC TSUMU58WHJ-LF PQFP-128
U702	056G 563 7	IC AIC1084-33PMTR-R AIC
U404	056G1133 34	M24C02-WMN6TP
U405	056G1133 34	M24C02_WMN6TP
U407	056G1133 87	CAT24WC08W SOIC-8
U403	056G113356A	24LC16B/SNG SOIC-8PIN
U402	056G1133713	IC PM25LV010A-100SCE SOIC-8
Q407	057G 417 4	PMBS3904/PHILIPS-SMT (04)
Q703	057G 417 4	PMBS3904/PHILIPS-SMT (04)
প্রত	OOLO III I	I IIIDOOOO I/ I III LU DIIII (UT/

Q701	057G 417 4	PMBS3904/PHILIPS-SMT(04)
Q402	057G 417 4	PMBS3904/PHILIPS-SMT (04)
Q402 Q404	057G 417 4	PMBS3904/PHILIPS-SMT (04)
Q404 Q406	057G 417 4	PMBS3904/PHILIPS-SMT (04)
Q400	057G 417 4	PMBS3906/PHILIPS-SMT (06)
Q401 Q403	057G 417 6	PMBS3906/PHILIPS-SMT (06)
Q403 Q705	057G 417 6	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Q703 Q702	057G 417 0	PMBS3906/PHILIPS-SMT(06)
Q702 Q704	057G 763 1	PZT2907A A03401 S0T23 BY A0S (A1)
R721		RST CHIPR 0 OHM +-5% 1/10W
-	061G0603000	RST CHIPR 0 OHM +-5% 1/10W RST CHIPR 0 OHM +-5% 1/10W
R421 R419	061G0603000 061G0603000	·
-		RST CHIPR 0 OHM +-5% 1/10W
FB412	061G0603000	RST CHIPR 0 OHM +-5% 1/10W
FB411	061G0603000	RST CHIPR 0 OHM +-5% 1/10W
FB410	061G0603000	RST CHIPR 0 OHM +-5% 1/10W
R500	061G0603000 1F	RST CHIPR 0 OHM +-1% 1/10W
R462	061G0603100	RST CHIPR 10 OHM +-5% 1/10W
R463	061G0603100	RST CHIPR 10 OHM +-5% 1/10W
R464	061G0603100	RST CHIPR 10 OHM +-5% 1/10W
R465	061G0603100	RST CHIPR 10 OHM +-5% 1/10W
R466	061G0603100	RST CHIPR 10 OHM +-5% 1/10W
R467	061G0603100	RST CHIPR 10 OHM +-5% 1/10W
R468	061G0603100	RST CHIPR 10 OHM +-5% 1/10W
R469	061G0603100	RST CHIPR 10 OHM +-5% 1/10W
R476	061G0603100 1F	RST CHIPR 1 KOHM +-1% 1/10W
R477	061G0603100 1F	RST CHIPR 1 KOHM +-1% 1/10W
R453	061G0603101	RST CHIPR 100 OHM +-5% 1/10W
R454	061G0603101	RST CHIPR 100 OHM +-5% 1/10W
R455	061G0603101	RST CHIPR 100 OHM +-5% 1/10W
R456	061G0603101	RST CHIPR 100 OHM +-5% 1/10W
R458	061G0603101	RST CHIPR 100 OHM +-5% 1/10W
R488	061G0603101	RST CHIPR 100 OHM +-5% 1/10W
R493	061G0603101	RST CHIPR 100 OHM +-5% 1/10W
R494	061G0603101	RST CHIPR 100 OHM +-5% 1/10W
R495	061G0603101	RST CHIPR 100 OHM +-5% 1/10W
R704	061G0603101	RST CHIPR 100 OHM +-5% 1/10W
R445	061G0603101	RST CHIPR 100 OHM +-5% 1/10W
R443	061G0603101	RST CHIPR 100 OHM +-5% 1/10W
R442	061G0603101	RST CHIPR 100 OHM +-5% 1/10W
R441	061G0603101	RST CHIPR 100 OHM +-5% 1/10W
R429	061G0603101	RST CHIPR 100 OHM +-5% 1/10W
R428	061G0603101	RST CHIPR 100 OHM +-5% 1/10W
R427	061G0603101	RST CHIPR 100 OHM +-5% 1/10W
R420	061G0603101	RST CHIPR 100 OHM +-5% 1/10W
R418	061G0603101	RST CHIPR 100 OHM +-5% 1/10W
R411	061G0603101	RST CHIPR 100 OHM +-5% 1/10W
R412	061G0603102	RST CHIP 1K 1/10W 5%
R701	061G0603102	RST CHIP 1K 1/10W 5%
R470	061G0603102	RST CHIP 1K 1/10W 5%
R447	061G0603102	RST CHIP 1K 1/10W 5%
R446	061G0603102	RST CHIP 1K 1/10W 5%

D420	06160602102	DCT CUID 1V 1/10W FW
R430	061G0603102	RST CHIP 1K 1/10W 5%
R401	061G0603102	RST CHIPD 10 WOLM + 5% 1/10W
R460	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R404	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R406	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R408	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R413	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R415	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R459	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R457	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R452	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R451	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R450	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R444	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R432	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R426	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R425	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R424	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R417	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R416	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R717	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R714	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R711	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R708	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R496	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R492	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R490	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R489	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R487	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R485	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R484	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R471	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R723	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R727	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R461	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R409	061G0603121	RST CHIPR 120 OHM +-5% 1/10W
R414	061G0603121	RST CHIPR 120 OHM +-5% 1/10W
R709	061G0603153	RST CHIPR 15KOHM +-5% 1/10W
R502	061G0603200	RST CHIPR 20 OHM +-5% 1/10W
R501	061G0603200	RST CHIPR 20 OHM +-5% 1/10W
R703	061G0603202	RST CHIPR 2 KOHM +-5% 1/10W
R448	061G0603222	RST CHIPR 2.2 KOHM +-5% 1/10W
R449	061G0603222	RST CHIPR 2.2 KOHM +-5% 1/10W
R405	061G0603223	RST CHIPR 22 KOHM +-5% 1/10W
R403	061G0603390 0F	RST CHIPR 390 OHM +-1% 1/10W
R475	061G0603392	RST CHIPR 3.9 KOHM +-5% 1/10W
R474	061G0603392	RST CHIPR 3.9 KOHM +-5% 1/10W
R437	061G0603471	RST CHIPR 470 OHM +-5% 1/10W
R402	061G0603472	RST CHIPR 4.7KOHM +-5% 1/10W
R725	061G0603472	RST CHIPR 4.7KOHM +-5% 1/10W
R712	061G0603472	RST CHIPR 4.7KOHM +-5% 1/10W

DEGE	0.01.00.000.150	DOE CHIED 4 EVOID 50/ 1/10W
R707	061G0603472	RST CHIPR 4. 7KOHM +-5% 1/10W
R705	061G0603472	RST CHIPR 4. 7KOHM +-5% 1/10W
R433	061G0603472	RST CHIPR 4. 7KOHM +-5% 1/10W
R423	061G0603472	RST CHIPR 4.7KOHM +-5% 1/10W
R422	061G0603472	RST CHIPR 4.7KOHM +-5% 1/10W
R702	061G0603510	RST CHIPR 51 OHM +-5% 1/10W
R436	061G0603560	RST CHIPR 56 OHM +-5% 1/10W
R435	061G0603560	RST CHIPR 56 OHM +-5% 1/10W
R434	061G0603560	RST CHIPR 56 OHM +-5% 1/10W
R440	061G0603750	RST CHIPR 75 OHM +-5% 1/10W
R439	061G0603750	RST CHIPR 75 OHM +-5% 1/10W
R438	061G0603750	RST CHIPR 75 OHM +-5% 1/10W
R720	061G1206151	RST CHIPR 150 OHM +-5% 1/4W
R719	061G1206151	RST CHIPR 150 OHM +-5% 1/4W
C435	065G0603102 32	1000PF +-10% 50V X7R
C414	065G0603104 32	CHIP 0.1UF 50V X7R
C413	065G0603104 32	CHIP 0.1UF 50V X7R
C412	065G0603104 32	CHIP 0.1UF 50V X7R
C411	065G0603104 32	CHIP 0.1UF 50V X7R
C410	065G0603104 32	CHIP 0.1UF 50V X7R
C409	065G0603104 32	CHIP 0.1UF 50V X7R
C407	065G0603104 32	CHIP 0.1UF 50V X7R
C406	065G0603104 32	CHIP 0.1UF 50V X7R
C405	065G0603104 32	CHIP 0.1UF 50V X7R
C404	065G0603104 32	CHIP 0.1UF 50V X7R
C402	065G0603104 32	CHIP 0.1UF 50V X7R
C401	065G0603104 32	CHIP 0.1UF 50V X7R
C445	065G0603104 32	CHIP 0.1UF 50V X7R
C444	065G0603104 32	CHIP 0.1UF 50V X7R
C431	065G0603104 32	CHIP 0.1UF 50V X7R
C430	065G0603104 32	CHIP 0.1UF 50V X7R
C429	065G0603104 32	CHIP 0.1UF 50V X7R
C428	065G0603104 32	CHIP 0.1UF 50V X7R
C427	065G0603104 32	CHIP 0.1UF 50V X7R
C426	065G0603104 32	CHIP 0.1UF 50V X7R
C422	065G0603104 32	CHIP 0.1UF 50V X7R
C420	065G0603104 32	CHIP O. 1UF 50V X7R
C419	065G0603104 32	CHIP 0.1UF 50V X7R
C416	065G0603104 32	CHIP O. 1UF 50V X7R
C415	065G0603104 32	CHIP 0.1UF 50V X7R
C711	065G0603104 32	CHIP 0.1UF 50V X7R
C713	065G0603104 32	CHIP 0.1UF 50V X7R
C714	065G0603104 32	CHIP 0.1UF 50V X7R
C719	065G0603104 32	CHIP 0.1UF 50V X7R
C721	065G0603104 32	CHIP 0.1UF 50V X7R
C454	065G0603104 32	CHIP 0.1UF 50V X7R
C453	065G0603104 32	CHIP 0.1UF 50V X7R
C452	065G0603104 32	CHIP 0.1UF 50V X7R
C451	065G0603104 32	CHIP 0.1UF 50V X7R
C450	065G0603104 32	CHIP 0.1UF 50V X7R
C449	065G0603104 32	CHIP O. 1UF 50V X7R

C448 0650603104 32 CHIP 0. IUF 50V XTR C446 0650603104 32 CHIP 0. IUF 50V XTR C460 0650603104 32 CHIP 0. IUF 50V XTR C460 0650603104 32 CHIP 0. IUF 50V XTR C459 0650603104 32 CHIP 0. IUF 50V XTR C459 0650603104 32 CHIP 0. IUF 50V XTR C760 0650603104 32 CHIP 0. IUF 50V XTR C709 0650603104 32 CHIP 0. IUF 50V XTR C709 0650603104 32 CHIP 0. IUF 50V XTR C455 0650603104 32 CHIP 0. IUF 50V XTR C455 0650603104 32 CHIP 0. IUF 50V XTR C456 0650603104 32 CHIP 0. IUF 50V XTR C457 0650603104 32 CHIP 0. IUF 50V XTR C458 0650603204 32 CHIP 0. IUF 50V XTR C456 065060320 31 CHIP 0. IUF 50V XTR C421 0650603220 31 CHIP 0. IUF 50V XTR C422 0650603220 31 CHI 0603 NP0 50V 22P PM C443 0650603220 31 CHI 0603 NP0 50V 22P PM C444 0650603220 31 CHIP 0. 20UF 50V XTR 0603 C417 0650603221 32 CHIP 0. 22UF 50V XTR 0603 C417 0650603224 22 CHIP 0. 22UF 50V XTR 0603 C417 0650603224 22 CHIP 0. 22UF 50V XTR 0603 C417 0650603224 22 CHIP 0. 22UF 25V XTR C425 0650603224 22 CHIP 0. 22UF 25V XTR C433 065060324 22 CHIP 0. 22UF 25V XTR C434 0650603473 32 CHIP 0. 047UF 50V XTR C433 0650603473 32 CHIP 0. 047UF 50V XTR C434 0650603473 32 CHIP 0. 047UF 50V XTR C435 0650603473 32 CHIP 0. 047UF 50V XTR C436 0650603473 32 CHIP 0. 047UF 50V XTR C437 0650603473 32 CHIP 0. 047UF 50V XTR C438 0650603473 32 CHIP 0. 047UF 50V XTR C439 0650603473 32 CHIP 0. 047UF 50V XTR C439 0650603473 32 CHIP 0. 047UF 50V XTR C430 0650603473 32 CHIP 0. 047UF 50V XTR C431 0650603473 32 CHIP 0. 047UF 50V XTR C432 0650603473 32 CHIP 0. 047UF 50V XTR C433 0650603473 32 CHIP 0. 047UF 50V XTR C434 0650603473 32 CHIP 0. 047UF 50V XTR C439 0650603473 32 CHIP 0. 047UF 50V XTR C430		1	
C446 06500603104 32 CHIP 0. 1UF 50V X7R C461 06500603104 32 CHIP 0. 1UF 50V X7R C459 06500603104 32 CHIP 0. 1UF 50V X7R C458 06500603104 32 CHIP 0. 1UF 50V X7R C709 06500603104 32 CHIP 0. 1UF 50V X7R C455 06500603104 32 CHIP 0. 1UF 50V X7R C457 06506063104 32 CHIP 0. 1UF 50V X7R C456 06506063104 32 CHIP 0. 1UF 50V X7R C457 06506063203 32 CHIP 0. 1UF 50V X7R C456 06506063220 31 CERI 0603 NP0 50V 22P PM C421 06506063220 31 CERI 0603 NP0 50V 22P PM C422 06506063220 31 CERI 0603 NP0 50V 22P PM C431 06506063221 32 CHIP 200PF 50V X7R C443 06506063223 32 CHIP 0. 022UF 25V X7R C443 06506063224 22 CHIP 0. 022UF 25V X7R C425 06506063224 22 CHIP 0. 22UF 25V X7R	C448	065G0603104 32	CHIP 0.1UF 50V X7R
C461 065G0603104 32 CHIP 0. 1UF 50V X7R C460 065G0603104 32 CHIP 0. 1UF 50V X7R C459 065G0603104 32 CHIP 0. 1UF 50V X7R C768 065G0603104 32 CHIP 0. 1UF 50V X7R C769 065G0603104 32 CHIP 0. 1UF 50V X7R C455 065G0603104 32 CHIP 0. 1UF 50V X7R C457 065G0603104 32 CHIP 0. 1UF 50V X7R C456 065G0603104 32 CHIP 0. 1UF 50V X7R C451 065G0603220 31 CERI 0603 NP0 50V 22P PM C421 065G0603220 31 CERI 0603 NP0 50V 22P PM C422 065G0603220 31 CERI 0603 NP0 50V 22P PM C443 065G0603221 32 CHIP 200PF 50V X7R C715 065G0603223 32 CHIP 0. 022UF 50V X7R C417 065G0603223 32 CHIP 0. 022UF 50V X7R C417 065G0603224 22 CHIP 0. 022UF 50V X7R C425 065G0603224 22 CHIP 0. 022UF 50V X7R	C447	065G0603104 32	CHIP 0.1UF 50V X7R
C460 06560603104 32 CHIP 0.1UF 50V X7R C459 06560603104 32 CHIP 0.1UF 50V X7R C458 06560603104 32 CHIP 0.1UF 50V X7R C706 06560603104 32 CHIP 0.1UF 50V X7R C709 06560603104 32 CHIP 0.1UF 50V X7R C457 06560603104 32 CHIP 0.1UF 50V X7R C456 06560603104 32 CHIP 0.1UF 50V X7R C421 0656060320 31 CERI 0603 NP0 50V 22P PM C421 06560603220 31 CERI 0603 NP0 50V 22P PM C442 06560603220 31 CERI 0603 NP0 50V 22P PM C443 06560603221 32 CIIIP 20PF 50V X7R C414 06560603223 32 CIIIP 0.022UF 50V X7R C415 06560603223 32 CIIIP 0.022UF 50V X7R C426 06560603224 22 CHIP 0.022UF 25V X7R C427 06560603223 32 CHIP 0.022UF 25V X7R C428 06560603243 32 CHIP 0.022UF 25V X7R	C446	065G0603104 32	CHIP 0.1UF 50V X7R
C459 06506003104 32 CHIP 0. 1UF 50V X7R C458 06506003104 32 CHIP 0. 1UF 50V X7R C709 06506003104 32 CHIP 0. 1UF 50V X7R C709 06506003104 32 CHIP 0. 1UF 50V X7R C455 06506003104 32 CHIP 0. 1UF 50V X7R C456 06506003104 32 CHIP 0. 1UF 50V X7R C457 06506003104 32 CHIP 0. 1UF 50V X7R C456 06506003104 32 CHIP 0. 1UF 50V X7R C456 06506003104 32 CHIP 0. 1UF 50V X7R C421 06506003220 31 CERI 0603 NPO 50V 22P PM C423 06506003220 31 CERI 0603 NPO 50V 22P PM C424 06506003220 31 CERI 0603 NPO 50V 22P PM C443 06506003223 32 CHIP 20PF 50V X7R C715 06506003223 32 CHIP 0.02UF 50V X7R C715 06506003224 22 CHIP 0.02UF 50V X7R C417 06506003224 22 CHIP 0.22UF 25V X7R C426 06506003224 22 CHIP 0.22UF 25V X7R C430 06506003224 22 CHIP 0.22UF 50V X7R C432 06506003224 22 CHIP 0.22UF 50V X7R C433 0650600324 32 CHIP 0.047UF 50V X7R C434 06506003473 32 CHIP 0.047UF 50V X7R C436 06506003473 32 CHIP 0.047UF 50V X7R C437 06506003473 32 CHIP 0.047UF 50V X7R C438 06506003473 32 CHIP 0.047UF 50V X7R C439 06506003473 32 CHIP 0.047UF 50V X7R C441 06506003473 32 CHIP 0.047UF 50V X7R C449 06506003473 32 CHIP 0.047UF 50V X7R C441 06506003473 32 CHIP 0.047UF 50V X7R C441 06506003473 32 CHIP 0.047UF 50V X7R C448 06506003473 32 CHIP 0.047UF 50V X7R C449 06506003473 32 CHIP 0.047UF 50V X7R C441 06506003473 32 CHIP 0.047UF 50V X7R C448 06506003473 32 CHIP 0.047UF 50V X7R C449 06506003473 32 CHIP 0.047UF 50V X7R C441 06506003473 32 CHIP 0.047UF 50V X7R C441 06506003473 32 CHIP 0.047UF 50V X7R C441 06506003473 32 CHIP 0.047UF 50V X7R C44	C461	065G0603104 32	CHIP 0.1UF 50V X7R
C458	C460	065G0603104 32	CHIP 0.1UF 50V X7R
C706 06506003104 32 CHIP 0. 1UF 50V X7R C709 06506003104 32 CHIP 0. 1UF 50V X7R C455 0650603104 32 CHIP 0. 1UF 50V X7R C457 0650603104 32 CHIP 0. 1UF 50V X7R C456 06506003104 32 CHIP 0. 1UF 50V X7R C456 06506003104 32 CHIP 0. 1UF 50V X7R C421 0650603220 31 CERI 0603 NPO 50V 22P PM C422 0650603220 31 CERI 0603 NPO 50V 22P PM C443 06506003221 32 CHIP 0.02 PM C444 06506003221 32 CHIP 2.0 PM C445 06506003221 32 CHIP 2.0 CHIP 2	C459	065G0603104 32	CHIP 0.1UF 50V X7R
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C457 0650603104 32 CHIP 0. 1UF 50V XTR C456 065060603104 32 CHIP 0. 1UF 50V XTR C421 0650603220 31 CERI 0603 NPO 50V 22P PM C423 0650603220 31 CERI 0603 NPO 50V 22P PM C442 0650603221 32 CHIP 20PF 50V XTR C415 065060603223 32 CHIP 0.022UF 50V XTR 0603 C417 06506060324 22 CHIP 0.022UF 25V XTR C425 06506003224 22 CHIP 0.22UF 25V XTR C432 06506003242 22 CHIP 0.22UF 25V XTR C433 06506003243 22 CHIP 0.22UF 25V XTR C432 06506003473 32 CHIP 0.047UF 50V XTR C433 06506003473 32 CHIP 0.047UF 50V XTR C434 06506003473 32 CHIP 0.047UF 50V XTR C435 06506003473 32 CHIP 0.047UF 50V XTR C439 06506003473 32 CHIP 0.047UF 50V XTR C439 06506003473 32 CHIP 0.047UF 50V XTR	C709	065G0603104 32	CHIP 0.1UF 50V X7R
C456 06560603104 32 CHIP 0. 1UF 50V X7R C421 06560603220 31 CERI 0603 NP0 50V 22P PM C423 06560603220 31 CERI 0603 NP0 50V 22P PM C442 06560603221 32 CHIP 20PF 50V X7R C715 06560603223 32 CHIP 0. 022UF 50V X7R 0603 C417 06560603224 22 CHIP 0. 22UF 25V X7R C425 06560603224 22 CHIP 0. 22UF 25V X7R C433 06560603224 22 CHIP 0. 047UF 50V X7R C433 06560603473 32 CHIP 0. 047UF 50V X7R C433 06506003473 32 CHIP 0. 047UF 50V X7R C434 06506003473 32 CHIP 0. 047UF 50V X7R C436 06506003473 32 CHIP 0. 047UF 50V X7R C437 06506003473 32 CHIP 0. 047UF 50V X7R C439 06506003473 32 CHIP 0. 047UF 50V X7R C439 06506003473 32 CHIP 0. 047UF 50V X7R C439 06506003473 32 CHIP 0. 047UF	C455	065G0603104 32	CHIP 0.1UF 50V X7R
C421 065G0603220 31 CER1 0603 NP0 50V 22P PM C423 065G0603220 31 CER1 0603 NP0 50V 22P PM C442 065G0603221 32 CHIP 20PF 50V X7R C413 065G0603221 32 CHIP 20PF 50V X7R C715 065G0603221 32 CHIP 0.022UF 50V X7R 0603 C417 065G0603224 22 CHIP 0.22UF 25V X7R C425 065G0603224 22 CHIP 0. 22UF 25V X7R C432 065G0603243 22 CHIP 0. 22UF 25V X7R C433 065G0603473 32 CHIP 0. 047UF 50V X7R C434 065G0603473 32 CHIP 0. 047UF 50V X7R C436 065G0603473 32 CHIP 0. 047UF 50V X7R C437 065G0603473 32 CHIP 0. 047UF 50V X7R C438 065G0603473 32 CHIP 0. 047UF 50V X7R C439 065G0603473 32 CHIP 0. 047UF 50V X7R C440 065G0603473 32 CHIP 0. 047UF 50V X7R	C457	065G0603104 32	CHIP O. 1UF 50V X7R
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C443 0650603221 32 CHIP 20PF 50V X7R C715 065060603223 32 CHIP 0.022UF 50V X7R 0603 C417 0650603224 22 CHIP 0.22UF 25V X7R C425 0650603224 22 CHIP 0.22UF 25V X7R C432 06506003224 22 CHIP 0.047UF 50V X7R C433 06506003473 32 CHIP 0.047UF 50V X7R C434 06506003473 32 CHIP 0.047UF 50V X7R C436 06506003473 32 CHIP 0.047UF 50V X7R C437 06506003473 32 CHIP 0.047UF 50V X7R C438 06506003473 32 CHIP 0.047UF 50V X7R C439 06506003473 32 CHIP 0.047UF 50V X7R C440 06506003473 32 CHIP 0.047UF 50V X7R C441 06506003473 32 CHIP 0.047UF 50V X7R <td>C423</td> <td>065G0603220 31</td> <td>CER1 0603 NPO 50V 22P PM</td>	C423	065G0603220 31	CER1 0603 NPO 50V 22P PM
C715 065G0603223 32 CHIP 0. 022UF 50V X7R 0603 C417 065G0603224 22 CHIP 0. 22UF 25V X7R C425 065G0603224 22 CHIP 0. 22UF 25V X7R C463 065G0603224 22 CHIP 0. 02UF 25V X7R C432 065G0603473 32 CHIP 0. 047UF 50V X7R C433 065G0603473 32 CHIP 0. 047UF 50V X7R C436 065G0603473 32 CHIP 0. 047UF 50V X7R C437 065G0603473 32 CHIP 0. 047UF 50V X7R C438 065G0603473 32 CHIP 0. 047UF 50V X7R C439 065G0603473 32 CHIP 0. 047UF 50V X7R C439 065G0603473 32 CHIP 0. 047UF 50V X7R C440 065G0603473 32 CHIP 0. 047UF 50V X7R C441 065G0603473 32 CHIP 0. 047UF 50V X7R C441 065G0603473 32 CHIP 0. 047UF 50V X7R L702 071G 56K121 CHIP BEAD CHIP BEAD L703 071G 56K601 CHIP BEAD CHIP BEAD <td>C442</td> <td>065G0603220 31</td> <td>CER1 0603 NPO 50V 22P PM</td>	C442	065G0603220 31	CER1 0603 NPO 50V 22P PM
C417 065G0603224 22 CHIP 0. 22UF 25V X7R C425 065G0603224 22 CHIP 0. 22UF 25V X7R C463 065G0603224 22 CHIP 0. 22UF 25V X7R C432 065G0603473 32 CHIP 0. 047UF 50V X7R C434 065G0603473 32 CHIP 0. 047UF 50V X7R C436 065G0603473 32 CHIP 0. 047UF 50V X7R C437 065G0603473 32 CHIP 0. 047UF 50V X7R C438 065G0603473 32 CHIP 0. 047UF 50V X7R C439 065G0603473 32 CHIP 0. 047UF 50V X7R C440 065G0603473 32 CHIP 0. 047UF 50V X7R C441 065G0603473 32 CHIP 0. 047UF 50V X7R C441 065G0603473 32 CHIP 0. 047UF 50V X7R C441 065G0603473 32 CHIP 0. 047UF 50V X7R L702 071G 56K121 CHIP BEAD CHIP BEAD L703 071G 56K601 CHIP BEAD CHIP BEAD FB404 071G 56Z601 CHIP BEAD 600 0HM 0805	C443	065G0603221 32	CHIP 220PF 50V X7R
C425 065G0603224 22 CHIP 0. 22UF 25V X7R C463 065G0603224 22 CHIP 0. 22UF 25V X7R C432 065G0603473 32 CHIP 0. 047UF 50V X7R C433 065G0603473 32 CHIP 0. 047UF 50V X7R C434 065G0603473 32 CHIP 0. 047UF 50V X7R C436 065G0603473 32 CHIP 0. 047UF 50V X7R C437 065G0603473 32 CHIP 0. 047UF 50V X7R C438 065G0603473 32 CHIP 0. 047UF 50V X7R C439 065G0603473 32 CHIP 0. 047UF 50V X7R C440 065G0603473 32 CHIP 0. 047UF 50V X7R C441 065G0603473 32 CHIP 0. 047UF 50V X7R L702 0716 56K121 CHIP BEAD L703 0716 56K121 CHIP BEAD L703 0716 56K121 CHIP BEAD 600 0HM 0805 FB401 0716 56Z601 CHIP BEAD 600 0HM 0805 FB403 0716 56Z601 CHIP BEAD 600 0HM 0805	C715	065G0603223 32	CHIP 0.022UF 50V X7R 0603
C463 065G0603224 22 CHIP 0. 22UF 25V X7R C432 065G0603473 32 CHIP 0. 047UF 50V X7R C433 065G0603473 32 CHIP 0. 047UF 50V X7R C434 065G0603473 32 CHIP 0. 047UF 50V X7R C436 065G0603473 32 CHIP 0. 047UF 50V X7R C437 065G0603473 32 CHIP 0. 047UF 50V X7R C438 065G0603473 32 CHIP 0. 047UF 50V X7R C439 065G0603473 32 CHIP 0. 047UF 50V X7R C440 065G0603473 32 CHIP 0. 047UF 50V X7R C441 065G0603473 32 CHIP 0. 047UF 50V X7R L702 071G 56K121 CHIP BEAD CHIP BEAD FB401 071G 56C601 CHIP BEAD 600 0HM 0805 CH	C417	065G0603224 22	CHIP 0. 22UF 25V X7R
C432 06506003473 32 CHIP 0. 047UF 50V X7R C433 0650603473 32 CHIP 0. 047UF 50V X7R C434 0650603473 32 CHIP 0. 047UF 50V X7R C436 0650603473 32 CHIP 0. 047UF 50V X7R C437 0650603473 32 CHIP 0. 047UF 50V X7R C438 0650603473 32 CHIP 0. 047UF 50V X7R C439 065060603473 32 CHIP 0. 047UF 50V X7R C440 0650603473 32 CHIP 0. 047UF 50V X7R C441 0650603473 32 CHIP 0. 047UF 50V X7R C441 0650603473 32 CHIP 0. 047UF 50V X7R L702 071G 56K121 CHIP BEAD L703 071G 56K121 CHIP BEAD L703 071G 56C601 CHIP BEAD 600 OHM 0805 FB402 071G 56C601 CHIP BEAD 600 OHM 0805 FB403 071G 56C601 CHIP BEAD 600 OHM 0805 FB404 071G 56C601 CHIP BEAD 600 OHM 0805 FB408 071G 56C601 CHIP BEAD 600 OHM 0805	C425	065G0603224 22	CHIP 0.22UF 25V X7R
C433 06506003473 32 CHIP 0. 047UF 50V X7R C434 0650603473 32 CHIP 0. 047UF 50V X7R C436 0650603473 32 CHIP 0. 047UF 50V X7R C437 0650603473 32 CHIP 0. 047UF 50V X7R C438 0650603473 32 CHIP 0. 047UF 50V X7R C439 0650603473 32 CHIP 0. 047UF 50V X7R C440 0650603473 32 CHIP 0. 047UF 50V X7R C441 0650603473 32 CHIP 0. 047UF 50V X7R L702 0716 56K121 CHIP BEAD VATR L703 0716 56K121 CHIP BEAD CHIP BEAD L703 0716 56Z601 CHIP BEAD 600 0HM 0805 FB402 FB403 0716 56Z601 CHIP BEAD 600 0HM 0805 CHIP BEAD 600 0HM 0805 FB404 0716 56Z601 CHIP BEAD 600 0HM 0805 CHIP BEAD 600 0HM 0805 FB405 0716 56Z601 CHIP BEAD 600 0HM 0805 CHIP BEAD 600 0HM 0805 FB408 0716 56Z601 CHIP BEAD 600 0HM 0805 CHIP BEAD 600 0HM 0805 FB409	C463	065G0603224 22	CHIP 0.22UF 25V X7R
C434 065G0603473 32 CHIP 0. 047UF 50V X7R C436 065G0603473 32 CHIP 0. 047UF 50V X7R C437 065G0603473 32 CHIP 0. 047UF 50V X7R C438 065G0603473 32 CHIP 0. 047UF 50V X7R C439 065G0603473 32 CHIP 0. 047UF 50V X7R C440 065G0603473 32 CHIP 0. 047UF 50V X7R C441 065G0603473 32 CHIP 0. 047UF 50V X7R L702 071G 56K121 CHIP BEAD CHIP BEAD L703 071G 56K121 CHIP BEAD CHIP BEAD FB401 071G 56Z601 CHIP BEAD 600 0HM 0805 FB402 FB402 071G 56Z601 CHIP BEAD 600 0HM 0805 CHIP BEAD 600 0HM 0805 FB403 071G 56Z601 CHIP BEAD 600 0HM 0805 CHIP BEAD 600 0HM 0805 FB404 071G 56Z601 CHIP BEAD 600 0HM 0805 CHIP BEAD 600 0HM 0805 FB409 071G 56Z601 CHIP BEAD 600 0HM 0805 CHIP BEAD 600 0HM 0805 FB409 071G 59B121 TB160808B TB160808B D406	C432	065G0603473 32	CHIP 0.047UF 50V X7R
C436 065G0603473 32 CHIP 0.047UF 50V X7R C437 065G0603473 32 CHIP 0.047UF 50V X7R C438 065G0603473 32 CHIP 0.047UF 50V X7R C439 065G0603473 32 CHIP 0.047UF 50V X7R C440 065G0603473 32 CHIP 0.047UF 50V X7R C441 065G0603473 32 CHIP 0.047UF 50V X7R L702 071G 56K121 CHIP BEAD L703 071G 56K121 CHIP BEAD L704 071G 562601 CHIP BEAD 600 OHM 0805 FB402 071G 562601 CHIP BEAD 600 OHM 0805 FB403 071G 562601 CHIP BEAD 600 OHM 0805 FB404 071G 562601 CHIP BEAD 600 OHM 0805 FB405 071G 562601 CHIP BEAD 600 OHM 0805 FB407 071G 562601 CHIP BEAD 600 OHM 0805 FB408 071G 562601 CHIP BEAD 600 OHM 0805 FB409 071G 59B121 TB160808B D406 093G 39147SEM ZMM5V6ST D409 093G 39147SEM ZMM5V6ST	C433	065G0603473 32	CHIP 0.047UF 50V X7R
C437 065G0603473 32 CHIP 0. 047UF 50V X7R C438 065G0603473 32 CHIP 0. 047UF 50V X7R C439 065G0603473 32 CHIP 0. 047UF 50V X7R C440 065G0603473 32 CHIP 0. 047UF 50V X7R C441 065G0603473 32 CHIP 0. 047UF 50V X7R L702 071G 56K121 CHIP BEAD L703 071G 56K121 CHIP BEAD FB401 071G 56Z601 CHIP BEAD 600 0HM 0805 FB402 071G 56Z601 CHIP BEAD 600 0HM 0805 FB403 071G 56Z601 CHIP BEAD 600 0HM 0805 FB404 071G 56Z601 CHIP BEAD 600 0HM 0805 FB405 071G 56Z601 CHIP BEAD 600 0HM 0805 FB408 071G 56Z601 CHIP BEAD 600 0HM 0805 FB409 071G 59B121 TB160808B D406 093G 39147SEM ZMM5V6ST D409 093G 39147SEM ZMM5V6ST D410 093G 39147SEM ZMM5V6ST D411 093G 39147SEM ZMM5V6ST D416 093G 3	C434	065G0603473 32	CHIP 0.047UF 50V X7R
C438 065G0603473 32 CHIP 0. 047UF 50V X7R C439 065G0603473 32 CHIP 0. 047UF 50V X7R C440 065G0603473 32 CHIP 0. 047UF 50V X7R C441 065G0603473 32 CHIP 0. 047UF 50V X7R L702 071G 56K121 CHIP BEAD L703 071G 56K121 CHIP BEAD FB401 071G 56Z601 CHIP BEAD 600 0HM 0805 FB402 071G 56Z601 CHIP BEAD 600 0HM 0805 FB403 071G 56Z601 CHIP BEAD 600 0HM 0805 FB404 071G 56Z601 CHIP BEAD 600 0HM 0805 FB405 071G 56Z601 CHIP BEAD 600 0HM 0805 FB407 071G 56Z601 CHIP BEAD 600 0HM 0805 FB408 071G 56Z601 CHIP BEAD 600 0HM 0805 FB409 071G 59B121 TB160808B D406 093G 39147SEM ZMM5V6ST D408 093G 39147SEM ZMM5V6ST D410 093G 39147SEM ZMM5V6ST D411 093G 39147SEM ZMM5V6ST D416 093G 39147SEM	C436	065G0603473 32	CHIP 0.047UF 50V X7R
C439 065G0603473 32 CHIP 0.047UF 50V X7R C440 065G0603473 32 CHIP 0.047UF 50V X7R C441 065G0603473 32 CHIP 0.047UF 50V X7R L702 071G 56K121 CHIP BEAD L703 071G 56K121 CHIP BEAD FB401 071G 56Z601 CHIP BEAD 600 0HM 0805 FB402 071G 56Z601 CHIP BEAD 600 0HM 0805 FB403 071G 56Z601 CHIP BEAD 600 0HM 0805 FB404 071G 56Z601 CHIP BEAD 600 0HM 0805 FB405 071G 56Z601 CHIP BEAD 600 0HM 0805 FB407 071G 56Z601 CHIP BEAD 600 0HM 0805 FB408 071G 56Z601 CHIP BEAD 600 0HM 0805 FB409 071G 59B121 TB160808B D406 093G 39147SEM ZMM5V6ST D409 093G 39147SEM ZMM5V6ST D410 093G 39147SEM ZMM5V6ST D411 093G 39147SEM ZMM5V6ST D414 093G 39147SEM ZMM5V6ST D416 093G 39147SEM ZMM5V6ST	C437	065G0603473 32	CHIP 0.047UF 50V X7R
C440 065G0603473 32 CHIP 0.047UF 50V X7R C441 065G0603473 32 CHIP 0.047UF 50V X7R L702 071G 56K121 CHIP BEAD L703 071G 56K121 CHIP BEAD FB401 071G 56Z601 CHIP BEAD 600 0HM 0805 FB402 071G 56Z601 CHIP BEAD 600 0HM 0805 FB403 071G 56Z601 CHIP BEAD 600 0HM 0805 FB404 071G 56Z601 CHIP BEAD 600 0HM 0805 FB405 071G 56Z601 CHIP BEAD 600 0HM 0805 FB407 071G 56Z601 CHIP BEAD 600 0HM 0805 FB408 071G 56Z601 CHIP BEAD 600 0HM 0805 FB409 071G 56Z601 CHIP BEAD 600 0HM 0805 FB409 071G 59B121 TB160808B D400 093G 39147SEM ZMM5V6ST D400 093G 39147SEM ZMM5V6ST D410 093G 39147SEM ZMM5V6ST D411 093G 39147SEM ZMM5V6ST D414 093G 39147SEM ZMM5V6ST D416 093G 39147SEM ZMM5V6ST <td< td=""><td>C438</td><td>065G0603473 32</td><td>CHIP 0.047UF 50V X7R</td></td<>	C438	065G0603473 32	CHIP 0.047UF 50V X7R
C441 065G0603473 32 CHIP 0. 047UF 50V X7R L702 071G 56K121 CHIP BEAD L703 071G 56K121 CHIP BEAD FB401 071G 56Z601 CHIP BEAD 600 0HM 0805 FB402 071G 56Z601 CHIP BEAD 600 0HM 0805 FB403 071G 56Z601 CHIP BEAD 600 0HM 0805 FB404 071G 56Z601 CHIP BEAD 600 0HM 0805 FB405 071G 56Z601 CHIP BEAD 600 0HM 0805 FB407 071G 56Z601 CHIP BEAD 600 0HM 0805 FB408 071G 56Z601 CHIP BEAD 600 0HM 0805 FB409 071G 56Z601 CHIP BEAD 600 0HM 0805 FB409 071G 59B121 TB160808B D406 093G 39147SEM ZMM5V6ST D408 093G 39147SEM ZMM5V6ST D410 093G 39147SEM ZMM5V6ST D411 093G 39147SEM ZMM5V6ST D414 093G 39147SEM ZMM5V6ST D416 093G 39147SEM ZMM5V6ST D416 093G 39147SEM ZMM5V6ST D426 093G 3	C439	065G0603473 32	CHIP 0.047UF 50V X7R
L702 071G 56K121 CHIP BEAD L703 071G 56K121 CHIP BEAD FB401 071G 56Z601 CHIP BEAD 600 0HM 0805 FB402 071G 56Z601 CHIP BEAD 600 0HM 0805 FB403 071G 56Z601 CHIP BEAD 600 0HM 0805 FB404 071G 56Z601 CHIP BEAD 600 0HM 0805 FB405 071G 56Z601 CHIP BEAD 600 0HM 0805 FB407 071G 56Z601 CHIP BEAD 600 0HM 0805 FB408 071G 56Z601 CHIP BEAD 600 0HM 0805 FB409 071G 56Z601 CHIP BEAD 600 0HM 0805 FB409 071G 59B121 TB160808B D406 093G 39147SEM ZMM5V6ST D409 093G 39147SEM ZMM5V6ST D410 093G 39147SEM ZMM5V6ST D411 093G 39147SEM ZMM5V6ST D414 093G 39147SEM ZMM5V6ST D415 093G 39147SEM ZMM5V6ST D416 093G 39147SEM ZMM5V6ST D426 093G 39147SEM ZMM5V6ST D426 093G 39147SEM ZMM5V6	C440	065G0603473 32	CHIP 0.047UF 50V X7R
L703 071G 56K121 CHIP BEAD FB401 071G 56Z601 CHIP BEAD 600 0HM 0805 FB402 071G 56Z601 CHIP BEAD 600 0HM 0805 FB403 071G 56Z601 CHIP BEAD 600 0HM 0805 FB404 071G 56Z601 CHIP BEAD 600 0HM 0805 FB405 071G 56Z601 CHIP BEAD 600 0HM 0805 FB407 071G 56Z601 CHIP BEAD 600 0HM 0805 FB408 071G 56Z601 CHIP BEAD 600 0HM 0805 FB409 071G 59B121 TB160808B D406 093G 39147SEM ZMM5V6ST D409 093G 39147SEM ZMM5V6ST D410 093G 39147SEM ZMM5V6ST D411 093G 39147SEM ZMM5V6ST D414 093G 39147SEM ZMM5V6ST D415 093G 39147SEM ZMM5V6ST D416 093G 39147SEM ZMM5V6ST D416 093G 39147SEM ZMM5V6ST D426 093G 39147SEM ZMM5V6ST D426 093G 39147SEM ZMM5V6ST	C441	065G0603473 32	CHIP 0.047UF 50V X7R
FB401 071G 56Z601 CHIP BEAD 600 OHM 0805 FB402 071G 56Z601 CHIP BEAD 600 OHM 0805 FB403 071G 56Z601 CHIP BEAD 600 OHM 0805 FB404 071G 56Z601 CHIP BEAD 600 OHM 0805 FB405 071G 56Z601 CHIP BEAD 600 OHM 0805 FB407 071G 56Z601 CHIP BEAD 600 OHM 0805 FB408 071G 56Z601 CHIP BEAD 600 OHM 0805 FB409 071G 59B121 TB160808B D406 093G 39147SEM ZMM5V6ST D409 093G 39147SEM ZMM5V6ST D410 093G 39147SEM ZMM5V6ST D411 093G 39147SEM ZMM5V6ST D414 093G 39147SEM ZMM5V6ST D414 093G 39147SEM ZMM5V6ST D415 093G 39147SEM ZMM5V6ST D416 093G 39147SEM ZMM5V6ST D426 093G 39147SEM ZMM5V6ST D426 093G 39147SEM ZMM5V6ST	L702	071G 56K121	CHIP BEAD
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FB404 071G 56Z601 CHIP BEAD 600 0HM 0805 FB405 071G 56Z601 CHIP BEAD 600 0HM 0805 FB407 071G 56Z601 CHIP BEAD 600 0HM 0805 FB408 071G 56Z601 CHIP BEAD 600 0HM 0805 FB409 071G 59B121 TB160808B D406 093G 39147SEM ZMM5V6ST D408 093G 39147SEM ZMM5V6ST D410 093G 39147SEM ZMM5V6ST D411 093G 39147SEM ZMM5V6ST D412 093G 39147SEM ZMM5V6ST D414 093G 39147SEM ZMM5V6ST D415 093G 39147SEM ZMM5V6ST D416 093G 39147SEM ZMM5V6ST D426 093G 39147SEM ZMM5V6ST D425 093G 39147SEM ZMM5V6ST D425 093G 39147SEM ZMM5V6ST	FB402	071G 56Z601	CHIP BEAD 600 OHM 0805
FB405 071G 56Z601 CHIP BEAD 600 0HM 0805 FB407 071G 56Z601 CHIP BEAD 600 0HM 0805 FB408 071G 56Z601 CHIP BEAD 600 0HM 0805 FB409 071G 59B121 TB160808B D406 093G 39147SEM ZMM5V6ST D408 093G 39147SEM ZMM5V6ST D410 093G 39147SEM ZMM5V6ST D411 093G 39147SEM ZMM5V6ST D412 093G 39147SEM ZMM5V6ST D414 093G 39147SEM ZMM5V6ST D415 093G 39147SEM ZMM5V6ST D416 093G 39147SEM ZMM5V6ST D426 093G 39147SEM ZMM5V6ST D425 093G 39147SEM ZMM5V6ST	FB403	071G 56Z601	CHIP BEAD 600 OHM 0805
FB407 071G 56Z601 CHIP BEAD 600 0HM 0805 FB408 071G 56Z601 CHIP BEAD 600 0HM 0805 FB409 071G 59B121 TB160808B D406 093G 39147SEM ZMM5V6ST D408 093G 39147SEM ZMM5V6ST D410 093G 39147SEM ZMM5V6ST D411 093G 39147SEM ZMM5V6ST D412 093G 39147SEM ZMM5V6ST D414 093G 39147SEM ZMM5V6ST D415 093G 39147SEM ZMM5V6ST D416 093G 39147SEM ZMM5V6ST D426 093G 39147SEM ZMM5V6ST D425 093G 39147SEM ZMM5V6ST	FB404	071G 56Z601	CHIP BEAD 600 OHM 0805
FB408 071G 56Z601 CHIP BEAD 600 0HM 0805 FB409 071G 59B121 TB160808B D406 093G 39147SEM ZMM5V6ST D408 093G 39147SEM ZMM5V6ST D410 093G 39147SEM ZMM5V6ST D411 093G 39147SEM ZMM5V6ST D412 093G 39147SEM ZMM5V6ST D414 093G 39147SEM ZMM5V6ST D415 093G 39147SEM ZMM5V6ST D416 093G 39147SEM ZMM5V6ST D426 093G 39147SEM ZMM5V6ST D425 093G 39147SEM ZMM5V6ST	FB405	071G 56Z601	CHIP BEAD 600 OHM 0805
FB409 071G 59B121 TB160808B D406 093G 39147SEM ZMM5V6ST D408 093G 39147SEM ZMM5V6ST D409 093G 39147SEM ZMM5V6ST D410 093G 39147SEM ZMM5V6ST D411 093G 39147SEM ZMM5V6ST D412 093G 39147SEM ZMM5V6ST D414 093G 39147SEM ZMM5V6ST D415 093G 39147SEM ZMM5V6ST D416 093G 39147SEM ZMM5V6ST D426 093G 39147SEM ZMM5V6ST D425 093G 39147SEM ZMM5V6ST	FB407	071G 56Z601	CHIP BEAD 600 OHM 0805
D406 093G 39147SEM ZMM5V6ST D408 093G 39147SEM ZMM5V6ST D409 093G 39147SEM ZMM5V6ST D410 093G 39147SEM ZMM5V6ST D411 093G 39147SEM ZMM5V6ST D412 093G 39147SEM ZMM5V6ST D414 093G 39147SEM ZMM5V6ST D415 093G 39147SEM ZMM5V6ST D416 093G 39147SEM ZMM5V6ST D426 093G 39147SEM ZMM5V6ST D425 093G 39147SEM ZMM5V6ST	FB408	071G 56Z601	CHIP BEAD 600 OHM 0805
D408 093G 39147SEM ZMM5V6ST D409 093G 39147SEM ZMM5V6ST D410 093G 39147SEM ZMM5V6ST D411 093G 39147SEM ZMM5V6ST D412 093G 39147SEM ZMM5V6ST D414 093G 39147SEM ZMM5V6ST D415 093G 39147SEM ZMM5V6ST D426 093G 39147SEM ZMM5V6ST D425 093G 39147SEM ZMM5V6ST ZMM5V6ST ZMM5V6ST ZMM5V6ST	FB409	071G 59B121	TB160808B
D409 093G 39147SEM ZMM5V6ST D410 093G 39147SEM ZMM5V6ST D411 093G 39147SEM ZMM5V6ST D412 093G 39147SEM ZMM5V6ST D414 093G 39147SEM ZMM5V6ST D415 093G 39147SEM ZMM5V6ST D416 093G 39147SEM ZMM5V6ST D426 093G 39147SEM ZMM5V6ST D425 093G 39147SEM ZMM5V6ST	D406	093G 39147SEM	ZMM5V6ST
D410 093G 39147SEM ZMM5V6ST D411 093G 39147SEM ZMM5V6ST D412 093G 39147SEM ZMM5V6ST D414 093G 39147SEM ZMM5V6ST D415 093G 39147SEM ZMM5V6ST D416 093G 39147SEM ZMM5V6ST D426 093G 39147SEM ZMM5V6ST D425 093G 39147SEM ZMM5V6ST	D408	093G 39147SEM	ZMM5V6ST
D411 093G 39147SEM ZMM5V6ST D412 093G 39147SEM ZMM5V6ST D414 093G 39147SEM ZMM5V6ST D415 093G 39147SEM ZMM5V6ST D416 093G 39147SEM ZMM5V6ST D426 093G 39147SEM ZMM5V6ST D425 093G 39147SEM ZMM5V6ST	D409	093G 39147SEM	ZMM5V6ST
D412 093G 39147SEM ZMM5V6ST D414 093G 39147SEM ZMM5V6ST D415 093G 39147SEM ZMM5V6ST D416 093G 39147SEM ZMM5V6ST D426 093G 39147SEM ZMM5V6ST D425 093G 39147SEM ZMM5V6ST	D410	093G 39147SEM	ZMM5V6ST
D414 093G 39147SEM ZMM5V6ST D415 093G 39147SEM ZMM5V6ST D416 093G 39147SEM ZMM5V6ST D426 093G 39147SEM ZMM5V6ST D425 093G 39147SEM ZMM5V6ST	D411	093G 39147SEM	ZMM5V6ST
D415 093G 39147SEM ZMM5V6ST D416 093G 39147SEM ZMM5V6ST D426 093G 39147SEM ZMM5V6ST D425 093G 39147SEM ZMM5V6ST	D412	093G 39147SEM	ZMM5V6ST
D416 093G 39147SEM ZMM5V6ST D426 093G 39147SEM ZMM5V6ST D425 093G 39147SEM ZMM5V6ST	D414	093G 39147SEM	ZMM5V6ST
D426 093G 39147SEM ZMM5V6ST D425 093G 39147SEM ZMM5V6ST	D415	093G 39147SEM	ZMM5V6ST
D425 093G 39147SEM ZMM5V6ST	D416	093G 39147SEM	ZMM5V6ST
	D426	093G 39147SEM	ZMM5V6ST
D424 093G 64 33 DIO SIG SM BAV99 (PHSE)R	D425	093G 39147SEM	ZMM5V6ST
	D424	093G 64 33	DIO SIG SM BAV99 (PHSE)R

D.400	10000 04 00	DIO OIO ON DANOO (DUOD) D
D423	093G 64 33	DIO SIG SM BAV99 (PHSE) R
D422	093G 64 33	DIO SIG SM BAV99 (PHSE)R
D403	093G 64 33	DIO SIG SM BAV99 (PHSE)R
D404	093G 64 33	DIO SIG SM BAV99 (PHSE)R
D405	093G 64 33	DIO SIG SM BAV99 (PHSE)R
D417	093G 64 33	DIO SIG SM BAV99 (PHSE)R
D418	093G 64 33	DIO SIG SM BAV99 (PHSE)R
D419	093G 64 33	DIO SIG SM BAV99 (PHSE)R
D420	093G 64 33	DIO SIG SM BAV99 (PHSE)R
D421	093G 64 33	DIO SIG SM BAV99 (PHSE)R
D407	093G 64 42 P	BAV70 SOT-23
D413	093G 64 42 P	BAV70 SOT-23
D702	093G 6432P	LL4148
D401	093G 39S 45 T	DIODE ZENER RLZ36B ROHM
D402	093G 39S 45 T	DIODE ZENER RLZ36B ROHM
D701	093G1020 1 S	GS1D
D704	093G2004 2	SR24/PANJIT-SMT
	715G2186 1	MAIN BOARD PCB
	KEPC6AAC	KEY BOARD
	089G176S 10501	FFC CABLE
SW103	077G 604 2 TO	TACT 5W BY TOUKE TS-9-TMG-553
SW102	077G 604 2 TO	TACT 5W BY TOUKE TS-9-TMG-553
SW101	077G 604 2 TO	TACT 5W BY TOUKE TS-9-TMG-553
SW105	077G 604 2 TO	TACT 5W BY TOUKE TS-9-TMG-553
SW104	077G 604 2 TO	TACT 5W BY TOUKE TS-9-TMG-553
LED101	081G 14 6 KT GP	CHIP LED KTL-HJDGE33B-TR3
	715G1317 1 8	KEY BOARD PCB
	PWPCA42AE1P	POWER BOARD
CN801	033G8021 2E U	WAFER
CN802	033G8021 2E U	WAFER
CN803	033G8021 2E U	WAFER
CN804	033G8021 2E U	WAFER
	040G 45762420A	LABEL 25x6mm
	044G3231 15571	EVA WASHER
IC902	056G 139 3A	PC123Y22FZ0F
NR901	061G 58080 WT	8 OHM NCT
R909	061G152M10458F	100K OHM 5% 2W
R916	061G152M438 64	RST MOFR 0. 430HM +-5% 2WS
C909	063G 10747410S	CAPACITANCE
C816	065G 3J1506ET	15PF 5% CC45SL 3KV TDK
C825	065G 3J1506ET	15PF 5% CC45SL 3KV TDK
C826	065G 3J3096ET	3PF, J, 3KV, Z5P
C817	065G 3J3096ET	3PF, J, 3KV, Z5P
C903	065G305M1022BP	Y2 1000PF M 250VAC Y5P
C904	065G305M1022BP	Y2 1000PF M 250VAC Y5P
C901	065G305M1022EM	Y2 1000PF +-20% 250VAC
C902	065G305M1022EM	Y2 1000PF +-20% 250VAC
C900	065G306M2222BP	2200PF +-20% 400VAC
C926	067G215L1023HS	1000UF/16V 10*16 LL
C932	067G215L1023HS	1000UF/16V 10*16 LL
C927	067G215L4713HL	470UF 16V HERMEI
	001051051110115	1.001 10, 11516151

C907	067G215S10115K	100UF 450V
		EC CAP 105°C470UF 25V
C925	067G215Y471 4H	
C820	067G215Y471 4H	EC CAP 105°C470UF 25V
C811	067G215Y471 4H	EC CAP 105°C470UF 25V
C924	067G215Y681 4H	680UF/25V 10*16 ZL
C923	067G215Y681 4H	680UF/25V 10*16 ZL
C922	067G215Y681 4H	680UF/25V 10*16 ZL
L902	073G 174 65 H	LINE FILTER
L901	073G 174 76 L	CHOKE COIL LI TAI LF-002923
L922	073G 253 91 H	CHOKE COIL
L921	073G 253 91 H	CHOKE COIL
T901	080GL17T 33 N1	XFMR FOR POWER YUVA
PT802	080GL20T 28 DN	X'FMR 101.5uH TK. 2059M. 101
PT801	080GL20T 28 DN	X'FMR 101.5uH TK.2059M.101
CN901	087G 501 32 S	AC SOCKET
BD901	093G 50460900	BRIDEGE DIODE GBU408 LITEON
D900	093G1100 1052T	BA159GPT DO-41 CHENMKO
CN902	095G8014 12 70	HARNESS 10P-12P 150mm
	705G 780 9302B	D921 ASS' Y
	090G6263 1	HEAT SINK
D921	093G 60278	DIODE SP1060 ITO-220 SECOS
	OM1G1730 10128 CR3	SCREW
	705GQ7K0 57002	Q901 ASS' Y
Q901	057G 667 21	STP10NK70ZFP
HS4 Q900	090G6264 1	HEAT SINK
	OM1G1730 8128 CR3	SCREW
	705GQV93001	D920 ASS' Y
D920	093G 60281	DIODE SP2015OR ITO-220 SECOS
2020	0M1G1730 10128 CR3	SCREW
HS5	Q90G0062 1	HEAT SINK
IC901	056G 379 61	LD7575PS SOP-8
IC801	056G 608 10	IC 0Z9938GN-B S0IC-16
Q803	057G 417 4	PMBS3904/PHILIPS-SMT (04)
Q802	057G 417 4	PMBS3904/PHILIPS-SMT (04)
Q801	057G 417 4	PMBS3904/PHILIPS-SMT (04)
Q805	057G 763 14	AM9945N
Q806	057G 763 14 057G 763 14	AM9945N
R837	061G0805100	10 OHM 1/10W
R842	061G0805100	10 OHM 1/10W
R831	061G0805100 3F	RST CHIPR 100KOHM +-1% 1/8W
R821	061G0805100 3F	RST CHIPR 100KOHM +-1% 1/8W
R927	061G0805100 3F 061G0805101	RST CHIPR 100 OHM +-1% 1/8W
	061G0805101	RST CHIPR 100 OHM +-5% 1/8W RST CHIPR 100 OHM +-5% 1/8W
R930		
R836	061G0805102	CHIP 1KOHM 1/10W
R843	061G0805102	CHIP 1KOHM 1/10W
R913	061G0805102	CHIP 1KOHM 1/10W
R925	061G0805102	CHIP 1KOHM 1/10W
DOOG	00100005100	
R928	061G0805102	CHIP 1KOHM 1/10W
R803	061G0805103	10 KOHM 1/10W
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R923	061G0805103	10 KOHM 1/10W
R810	061G0805104	RST CHIP 100K 1/8W 5%
R815	061G0805104 061G0805104	RST CHIP 100K 1/8W 5%
R911	061G0805104 061G0805104	RST CHIP 100K 1/8W 5%
R813	061G0805104 061G0805105	1MOHM 1/10W
R816	061G0805105 061G0805105	1MOHM 1/10W
		·
R830	061G0805150 2F	RST CHIPR 15 KOHM +-1% 1/8W
R820	061G0805150 2F	RST CHIPR 15 KOHM +-1% 1/8W
C808	061G0805184	RST CHIPR 180 KOHM +-5% 1/8W
R929	061G0805240 1F	2. 4KOHM 1/10W 1%
R841	061G0805300 0F	RST CHIPR 300 OHM +-1% 1/8W
R926	061G0805330 2F	33 KOHM 1/10W 1%
R817	061G0805330 2F	33 KOHM 1/10W 1%
R827	061G0805360 1F	3. 6KOHM 1/10W 1%
R834	061G0805360 1F	3. 6KOHM 1/10W 1%
R924	061G0805360 1F	3.6KOHM 1/10W 1%
R826	061G0805430 OF	RST CHIPR 430 OHM +-1% 1/8W
R825	061G0805561	560 0805
R835	061G0805561	560 0805
R814	061G0805563	56KOHM 1/10W
C835	061G1206000	0 OHM 1/8W
C836	061G1206000	0 OHM 1/8W
C837	061G1206000	0 OHM 1/8W
C838	061G1206000	0 OHM 1/8W
F902	061G1206000	0 OHM 1/8W
F903	061G1206000	0 OHM 1/8W
RJ801	061G1206000	0 OHM 1/8W
RJ901	061G1206000	0 OHM 1/8W
RJ902	061G1206000	0 OHM 1/8W
R912	061G1206100	RST CHIP 10R 1/4W 5%
R804	061G1206103	10 KOHM 1/8W
R905	061G1206103	10 KOHM 1/8W
R931	061G1206103	10 KOHM 1/8W
R818	061G1206150	15 OHM 1/8W
R819	061G1206150	15 OHM 1/8W
R828	061G1206150	15 OHM 1/8W
R829	061G1206150	15 OHM 1/8W
R807	061G1206220	RST CHIPR 22 OHM +-5% 1/4W
R802	061G1206304	300 KOHM 1/8W
R902	061G1206334	330KOHM 1/8
R901	061G1206334	330KOHM 1/8
R900	061G1206334	330KOHM 1/8
R955	061G1206470	47 1206
R954	061G1206470	47 1206
R952	061G1206470	47 1206
R951	061G1206470	47 1206
R805	061G1206471	470 1206
R808	061G1206474	470KOHM 1/8W
R910	061G1206759	7R5 OHM 1/8W
C833	065G0805101 31	CHIP 100PF 50V NPD 0805
C914	065G0805102 31	1000PF 50V NPO
5011	5555555555	200022 001 212 0

COOF	0.000000100 00	CUID 1000D FOUNTD 000F
C805	065G0805102 32	CHIP 1000P 50VX7R 0805
C807	065G0805103 32	10NF/50V/0805/X7R
C931	065G0805104 32	CHIP 0. 1U 50V X7R
C930	065G0805104 32	CHIP 0. 1U 50V X7R
C929	065G0805104 32	CHIP 0. 1U 50V X7R
C928	065G0805104 32	CHIP 0. 1U 50V X7R
C916	065G0805104 32	CHIP 0. 1U 50V X7R
C912	065G0805104 32	CHIP 0. 1U 50V X7R
C806	065G0805105 22	CHIP 1UF 25V X7R 0805
C812	065G0805152 32	CHIP 1500PF 50V X7R 0805
C813	065G0805152 32	CHIP 1500PF 50V X7R 0805
C822	065G0805152 32	CHIP 1500PF 50V X7R 0805
C823	065G0805152 32	CHIP 1500PF 50V X7R 0805
C913	065G0805221 32	CHIP 220PF 50V X7R 0805
C819	065G0805223 22	CHIP 0. 022UF 25V X7R 080
C804	065G0805225 12	CHIP 2. 2UF 16V X7R 0805
C818	065G0805271 31	MLCC 0805 270PF J 50V NP0
C827	065G0805271 31	MLCC 0805 270PF J 50V NP0
C831	065G0805271 31	MLCC 0805 270PF J 50V NP0
C809	065G0805473 32	CHIP 0.047UF 50V X7R
C810	065G0805561 31	CHIP 560PF 50V NPO 0805
D803	093G 64 42 PP	BAV70 SOT-23
D801	093G 64 42 PP	BAV70 SOT-23
D916	093G 64 44 S	LL4148WP
D915	093G 64 44 S	LL4148WP
D910	093G 64 44 S	LL4148WP
D804	093G 6433P	BAV99
D802	093G 6433P	BAV99
ZD801	093G 39S 24 T	RLZ 5. 6B LLDS
ZD922	093G 39S 25 T	RLZ5. 1B LLDS
ZD920	093G 39S 38 T	PTZ 9.1B
ZD921	093G 39S 40 T	RLZ 13B LLDS
CN901	006G 31500	EYELET
T901	006G 31502	1.5MM RIVET
R916	006G 31502	1.5MM RIVET
C907	006G 31502	1.5MM RIVET
IC921	056G 158 10 T	IC AZ431AZ-AE1 TO-92 BY AAC
R922	061G 17222152T	220 OHM 5% 1/4W
R832	061G212Y305 KT	MGFR 3M OHM +-5% 1/2W
R822	061G212Y305 KT	MGFR 3M OHM +-5% 1/2W
C910	065G 1K152 1T	1.5NF/1KV Z5F+-10%
C921	065G517K102 5T	1000PF 10% Y5P 500V
C920	065G517K102 5T	1000PF 10% Y5P 500V
C911	067G 315220 7K	EC CAP 105℃ 22UF M 50V ELITE
F901	084G 55 1W	FUSE 4A 250V Wickmann
D901	093G1020 752T	UF4003PT DO-41 CHENMKO
	715G1823 1 A0	POWER BOARD PCB
	Q51G 6 4508	RTV
	Q52G6025 13 76	MYLAR
HS6	Q85G0043 1 S	SHIELD
	Q07G 2 L 36	Wooden pallet

Q07G 2 L 37		Wooden pallet
Q07G 2 L 38		Wooden pallet
Q15G0128 1		MAIN FRAME
Q15G0129 1		IO BRACKET
Q15G0156 1		CABLE PLATE
Q40G 20N61512A		Rating label
Q40G000261559A		POP label for 203VW
Q41G7800615A77		203VW QSG
Q41G7800615C32		Warranty card
Q44GA024 1		EPS(L)
Q44GA024 2		EPS(R)
Q44GA024615 4A		CARTON
Q45G 88606 S	R	PE BAG FOR BASE
Q45G 88609 10	R	EPE COVER
Q45G 88618 72	R	PE BAG FOR CARTON
Q45G 88626 8	R	PE BAG FOR MONITOR
Q52G 1185 65		AOC MIDDLE TAPE
040G 58162435A		LABEL
041G780061553A		TCO' 03 CARD
Q45G 76 28 RN	R	PE BAG MANUAL
Q70G2002615 7A		CD MANUAL